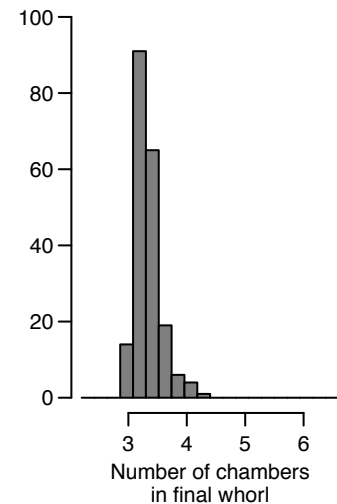
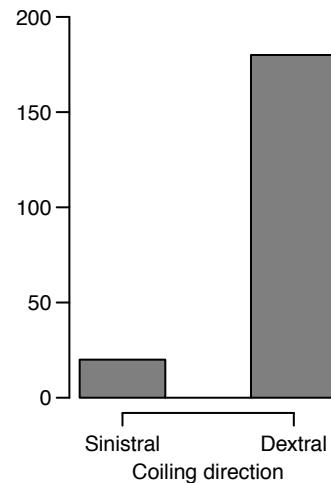
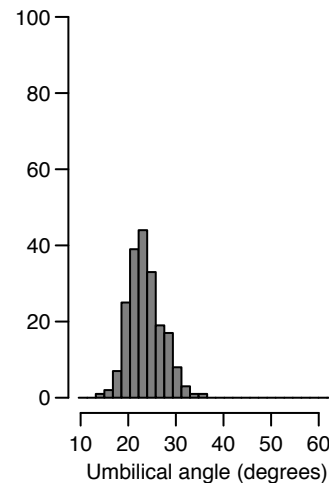
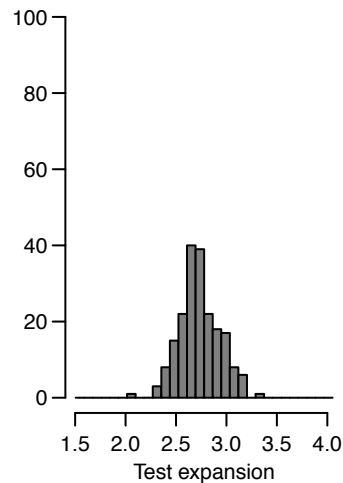
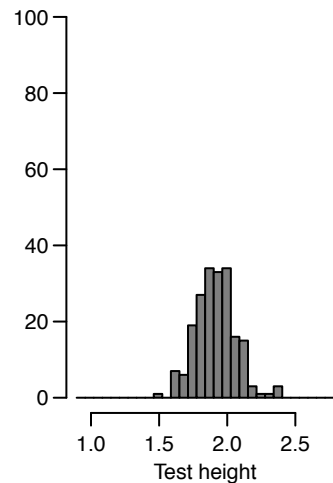
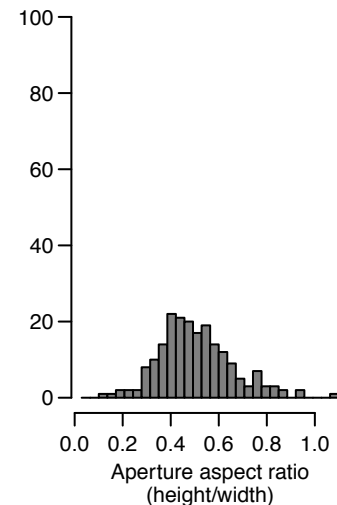
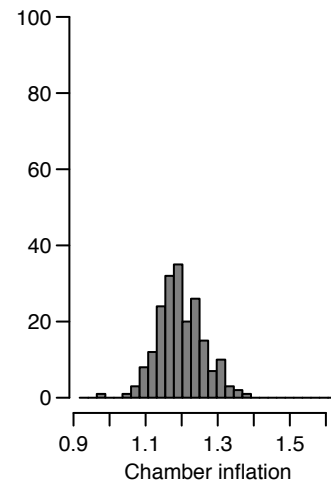
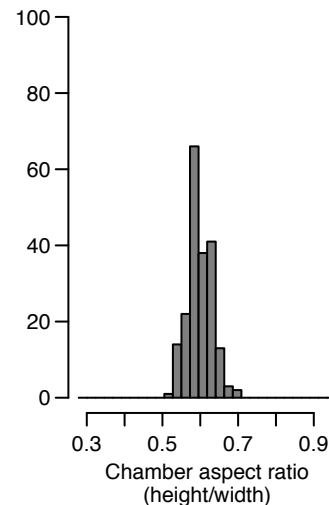
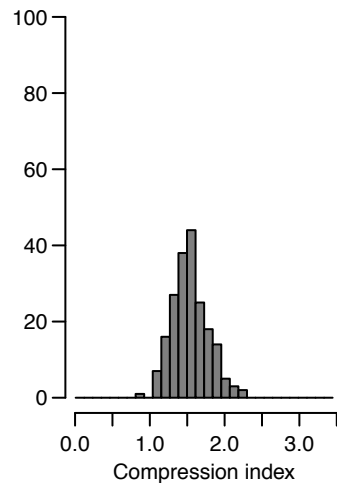
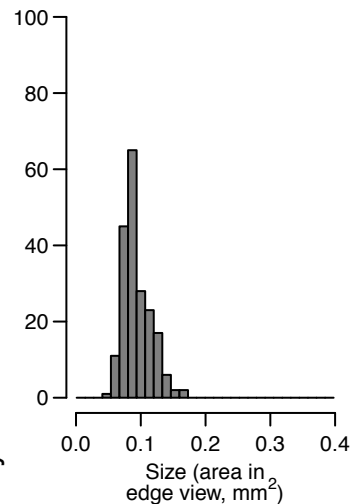


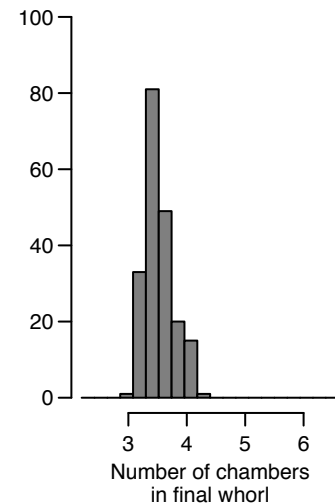
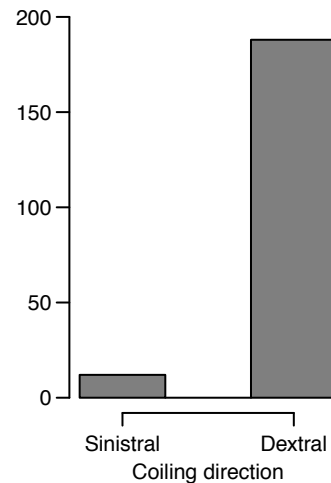
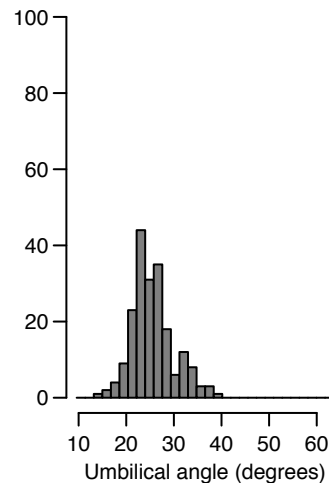
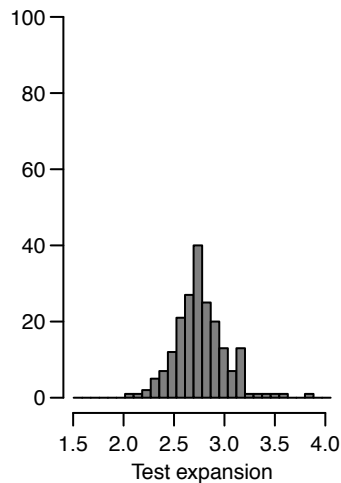
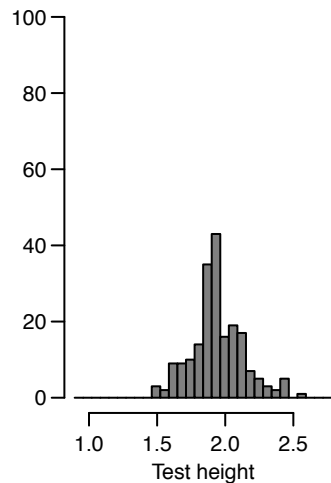
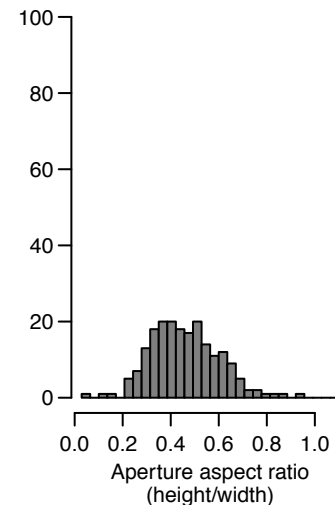
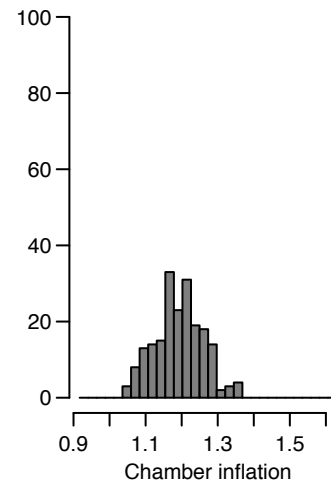
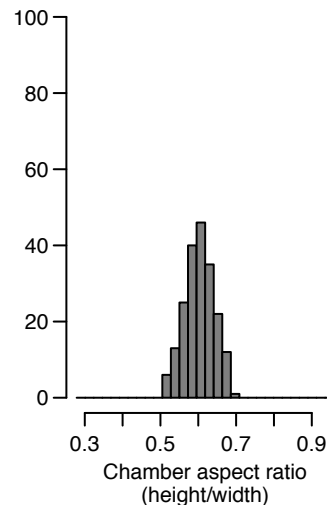
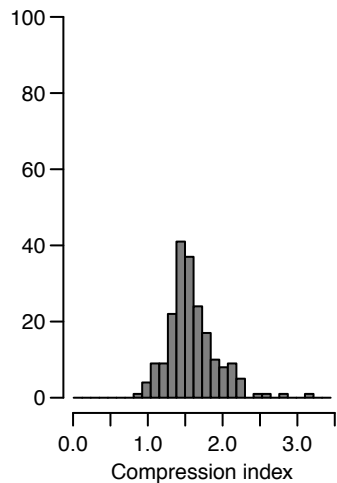
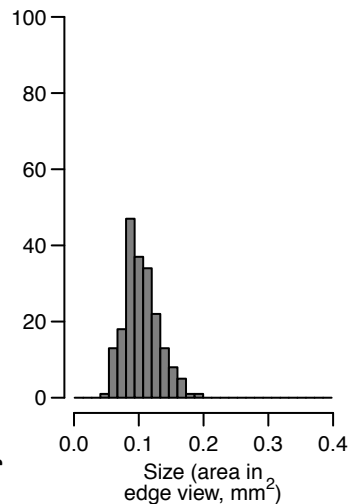
Sample = 1 | Depth = 63.56 | Age = 45.14 Ma

Frequency



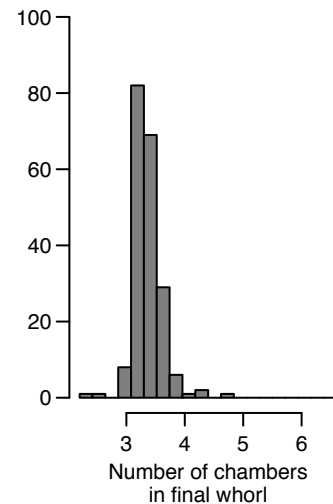
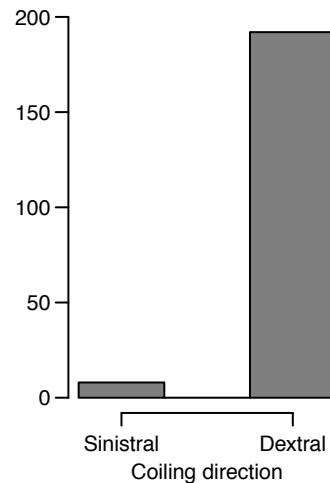
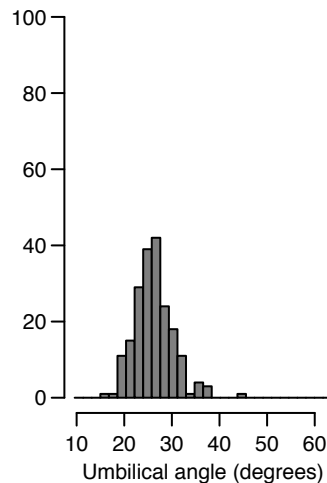
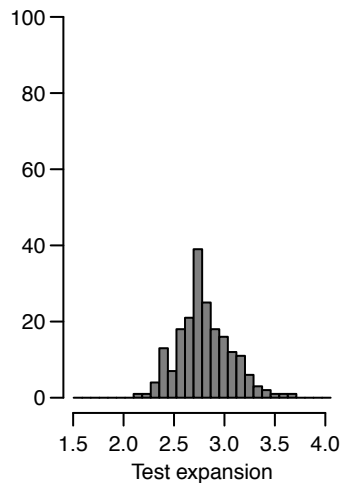
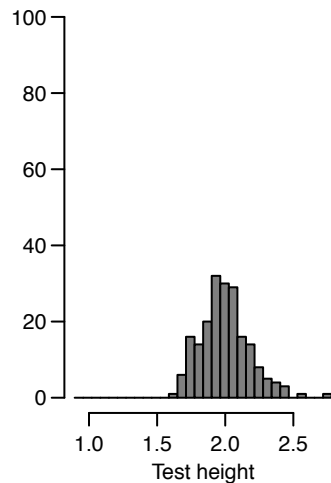
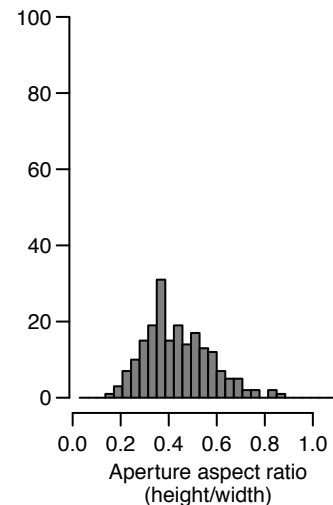
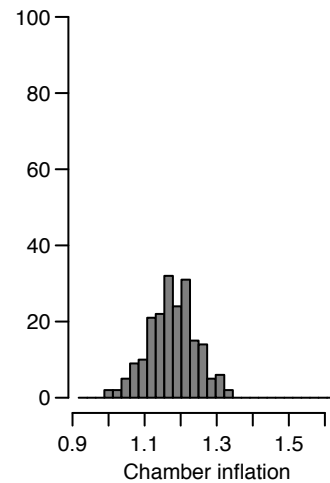
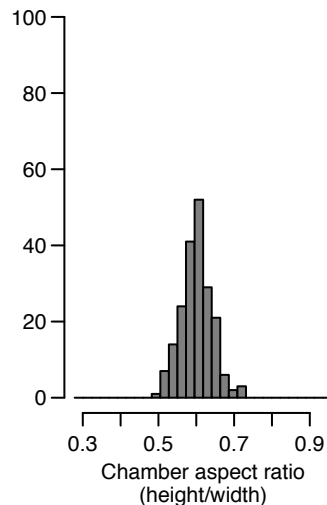
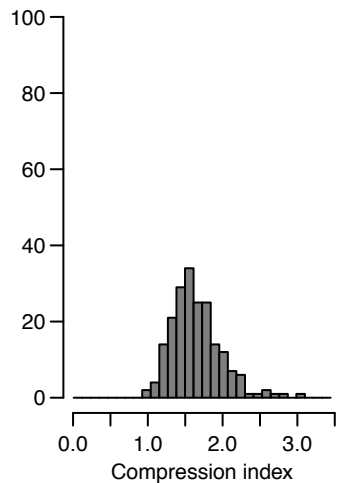
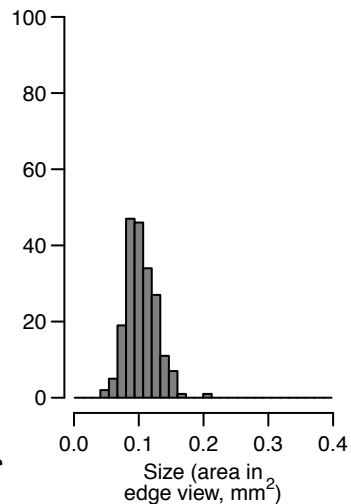
Sample = 2 | Depth = 61.61 | Age = 44.83 Ma

Frequency



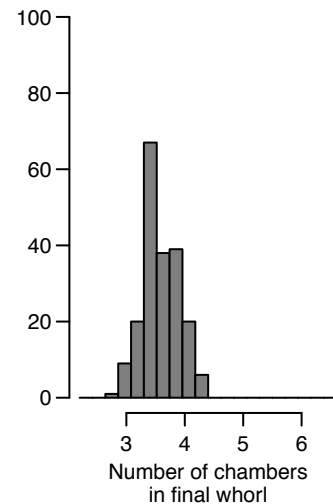
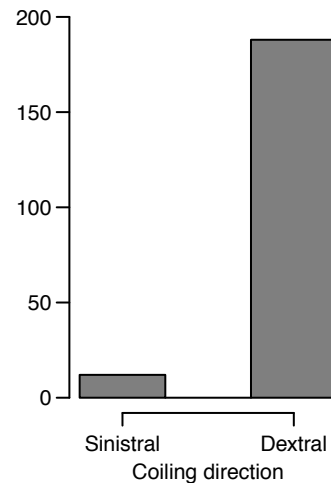
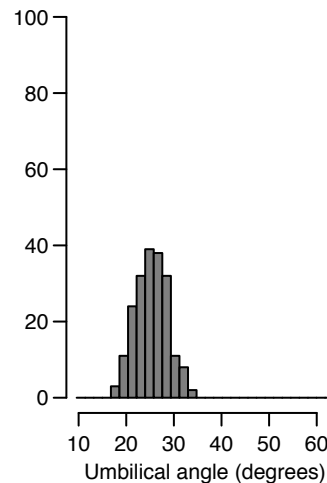
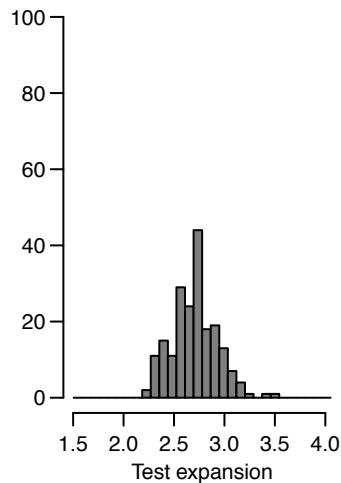
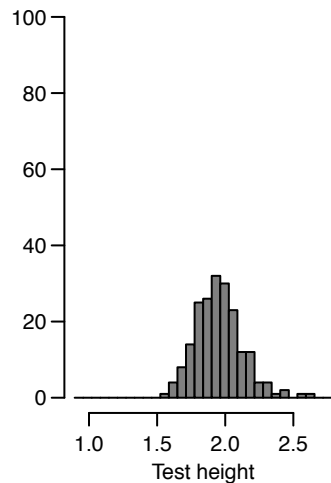
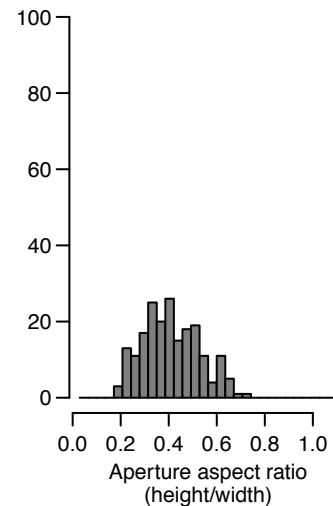
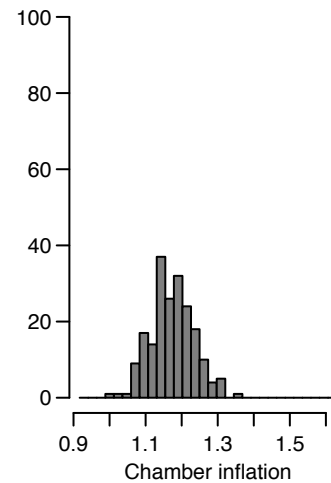
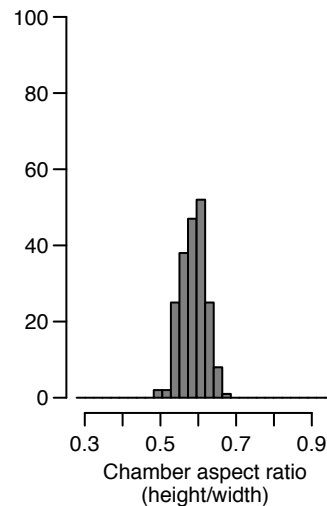
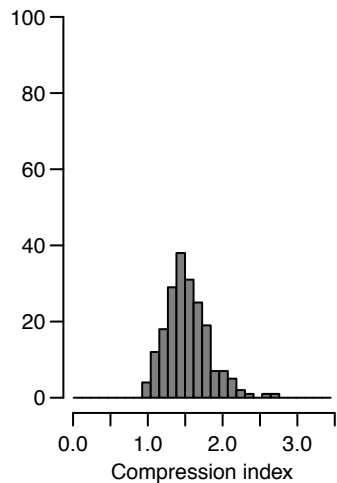
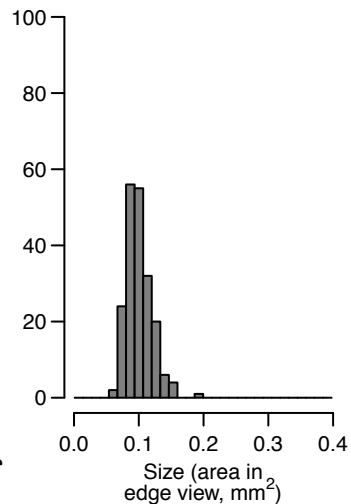
Sample = 3 | Depth = 61.14 | Age = 44.75 Ma

Frequency



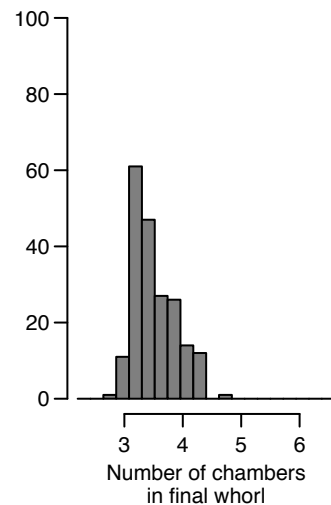
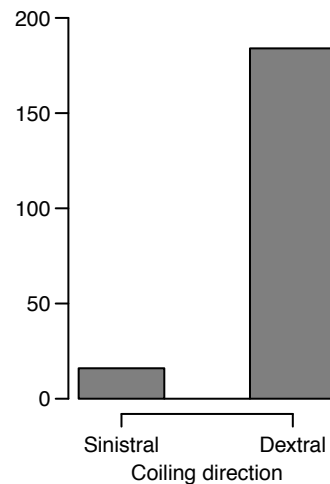
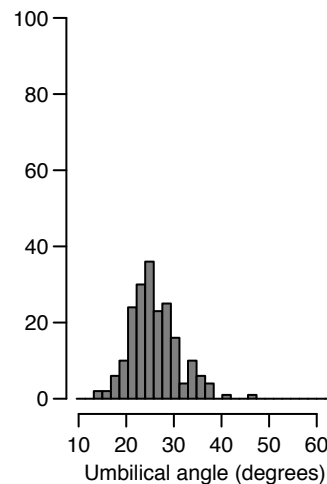
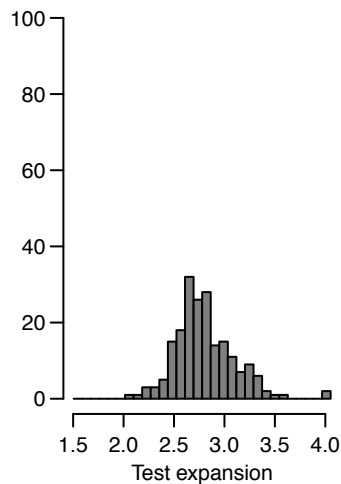
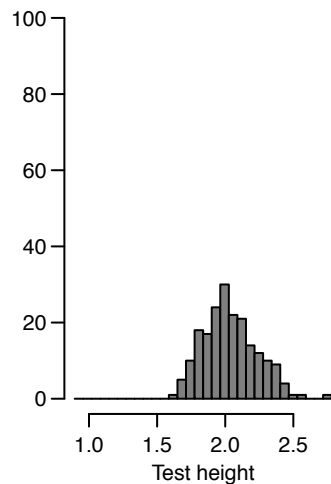
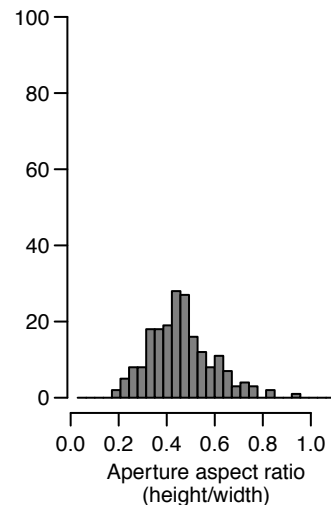
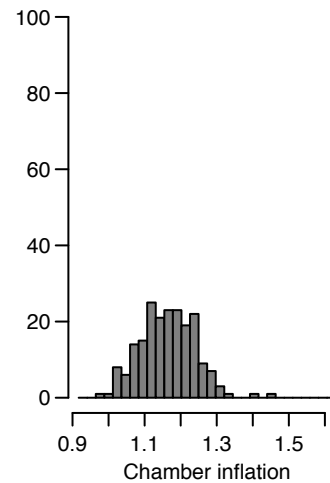
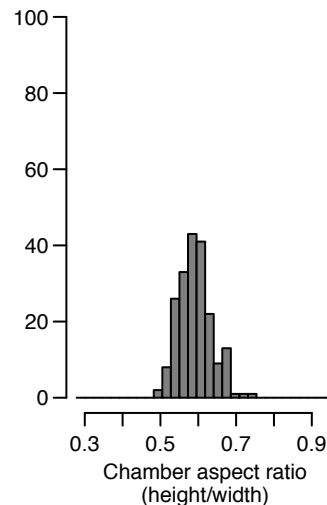
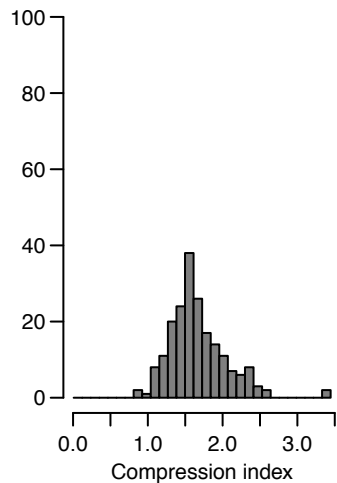
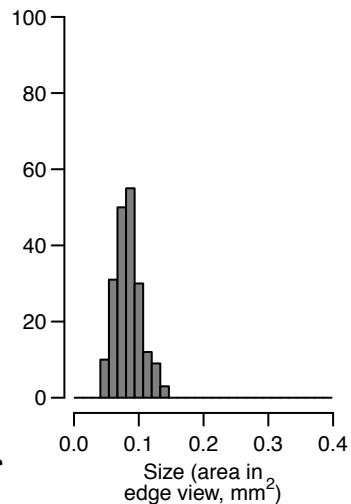
Sample = 4 | Depth = 60.11 | Age = 44.6 Ma

Frequency



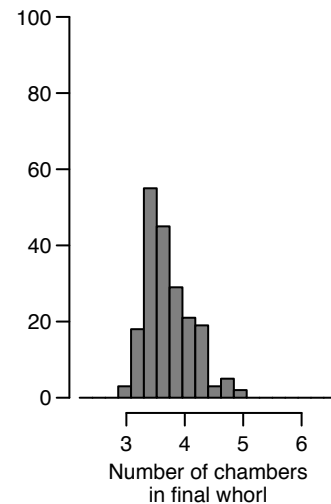
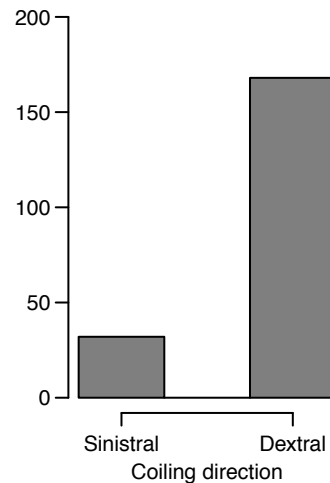
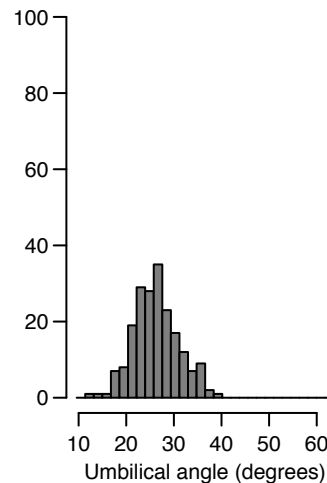
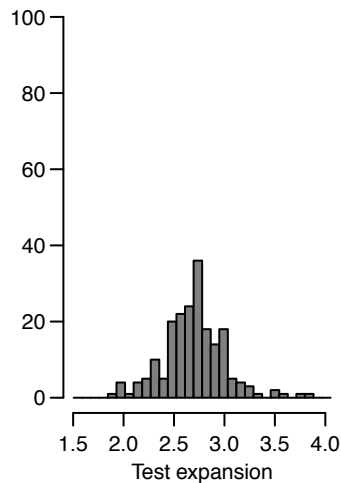
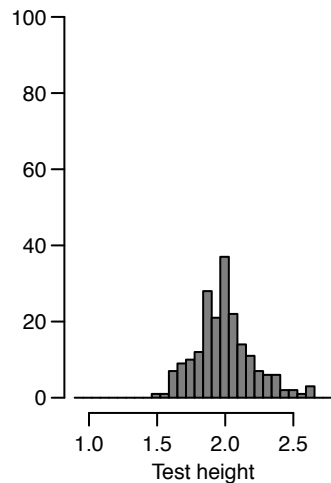
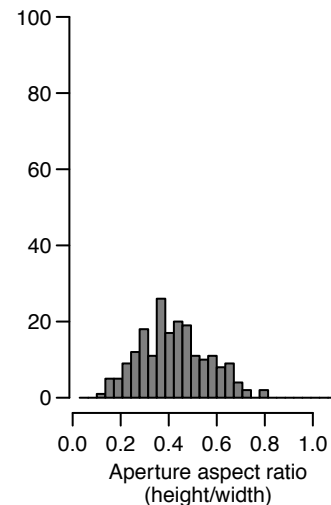
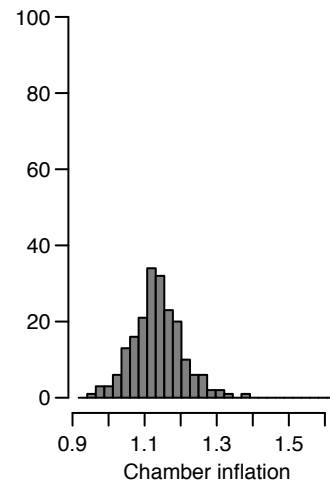
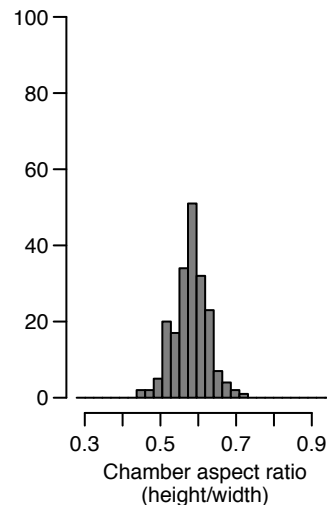
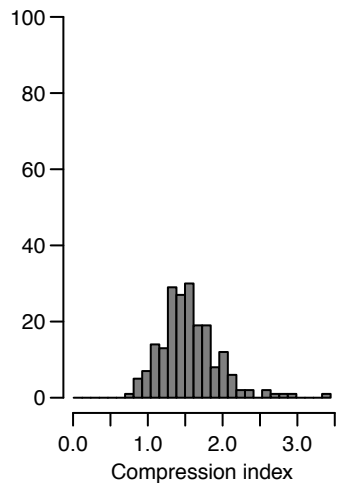
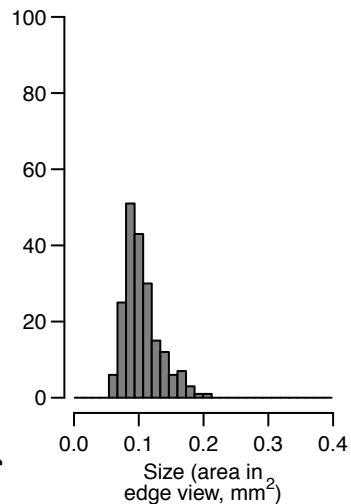
Sample = 5 | Depth = 59.58 | Age = 44.53 Ma

Frequency



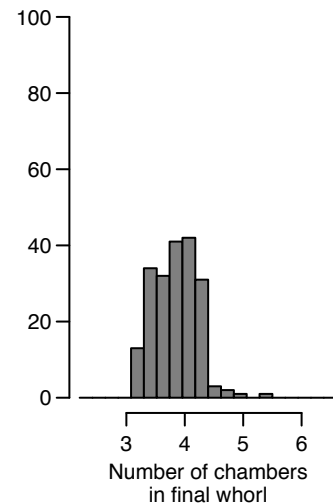
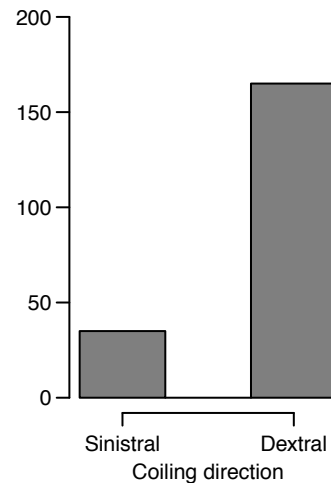
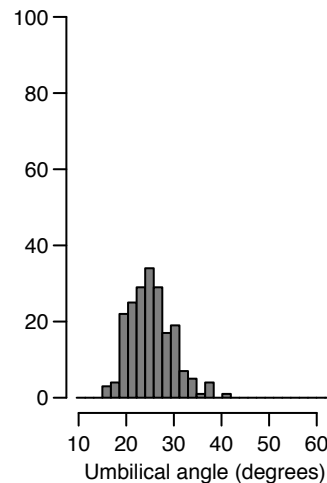
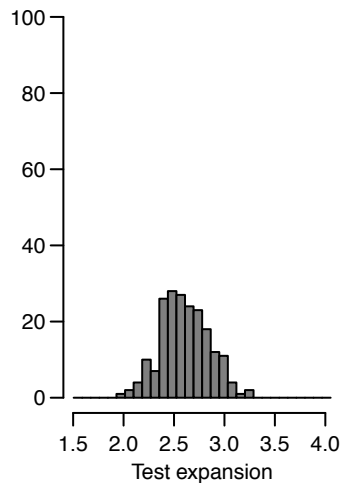
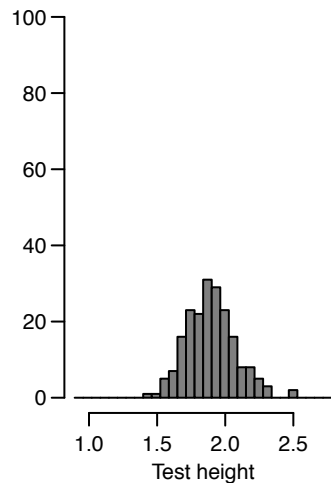
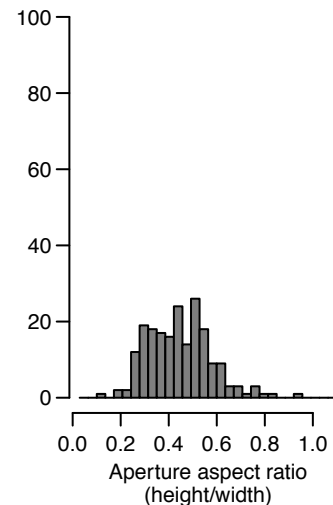
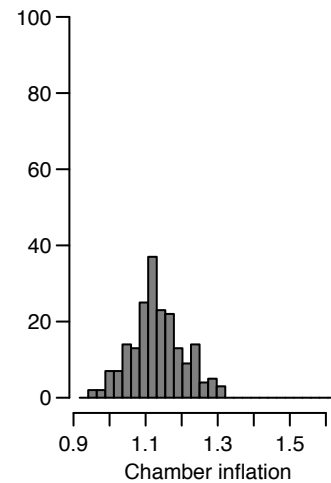
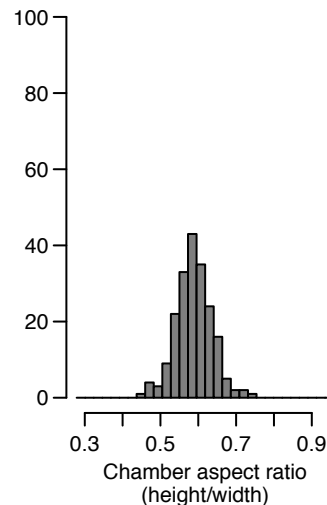
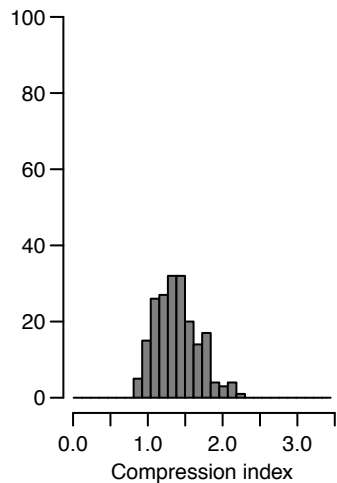
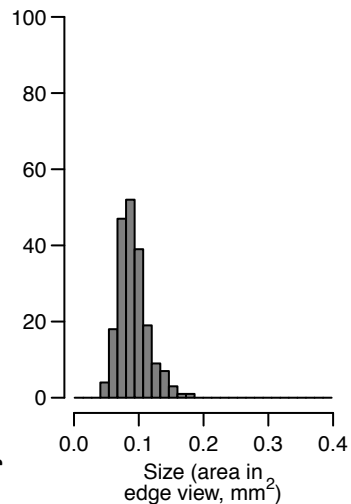
Sample = 6 | Depth = 58.38 | Age = 44.37 Ma

Frequency



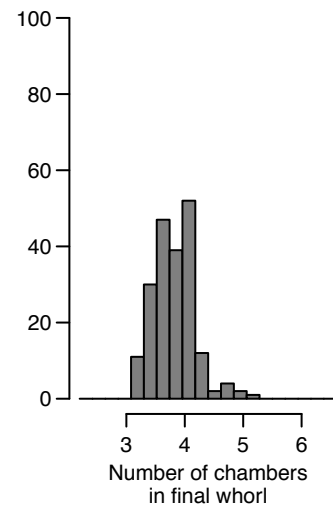
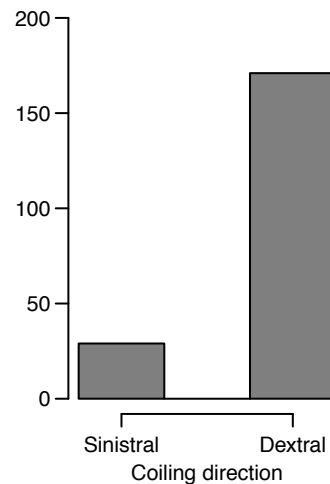
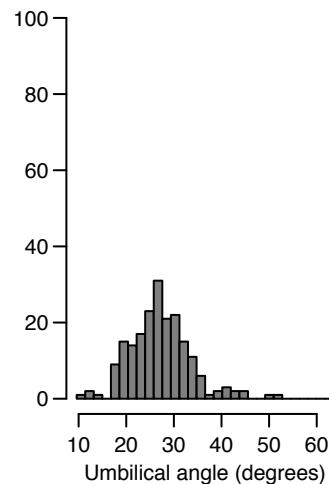
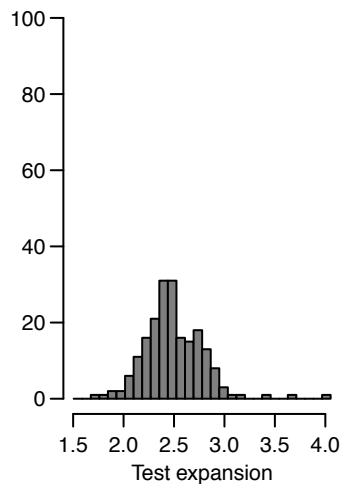
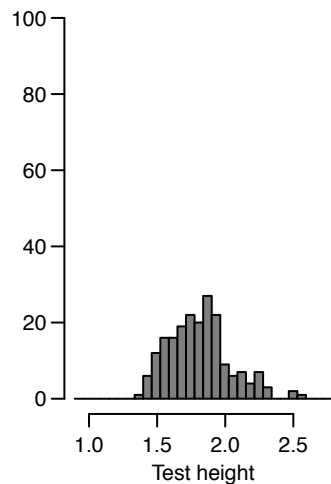
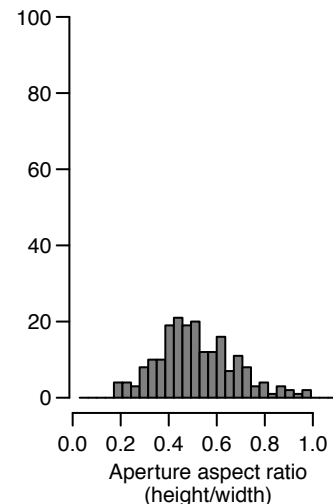
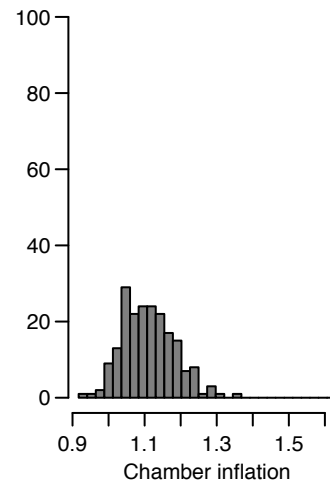
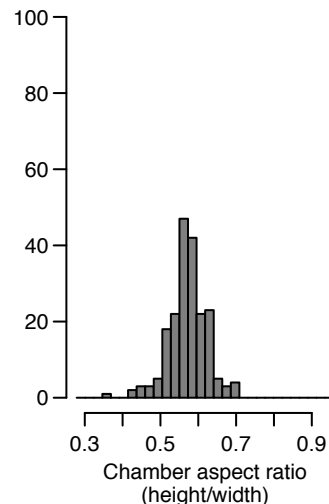
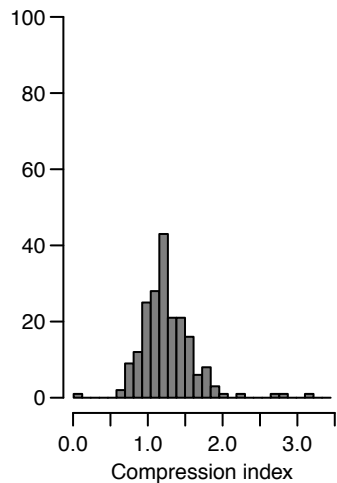
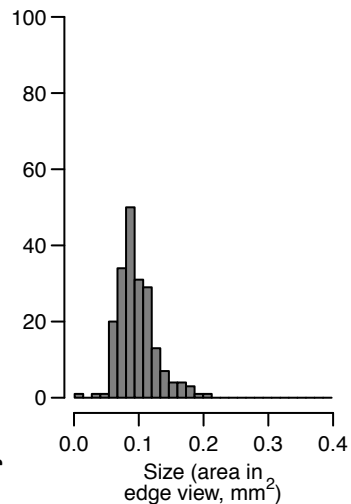
Sample = 7 | Depth = 57.16 | Age = 44.21 Ma

Frequency



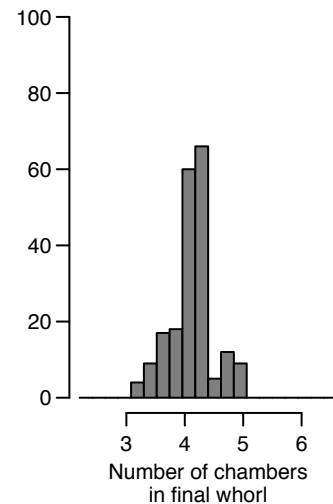
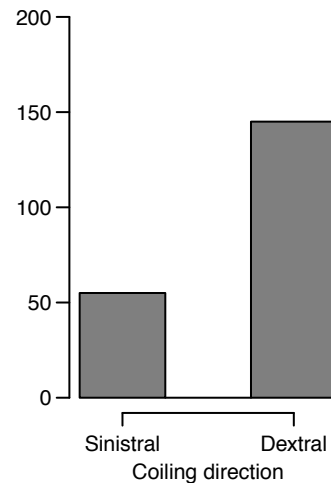
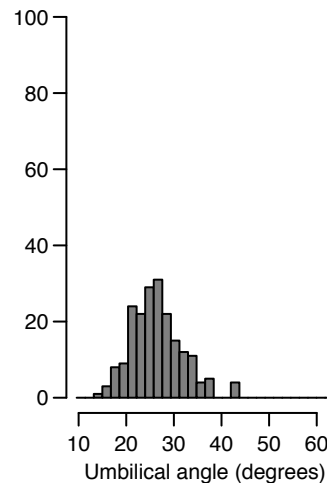
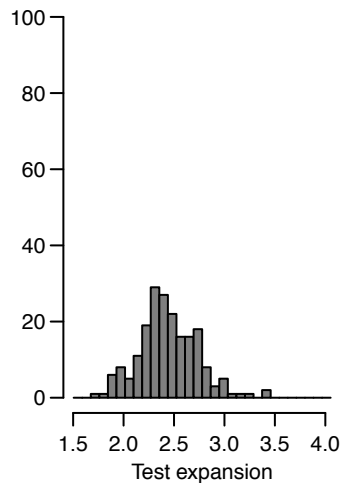
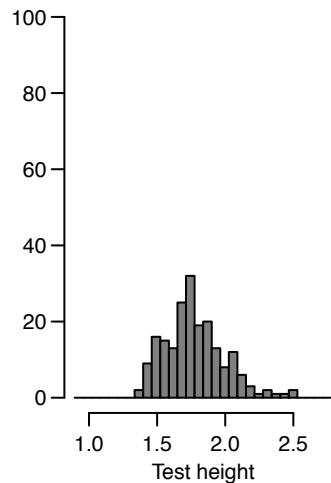
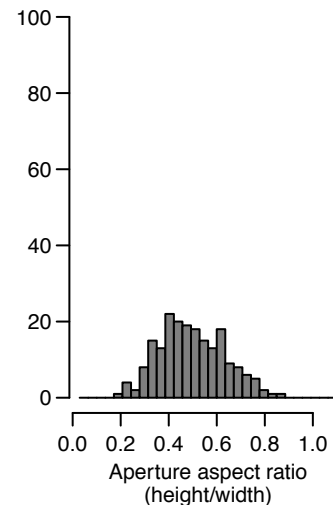
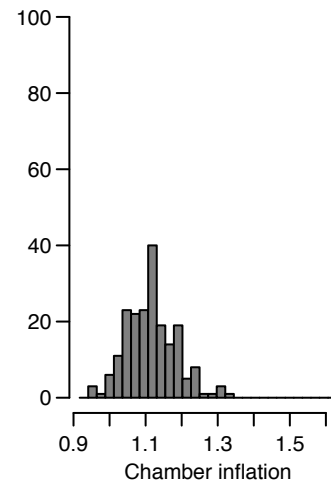
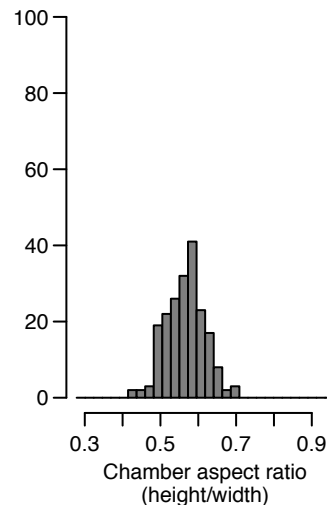
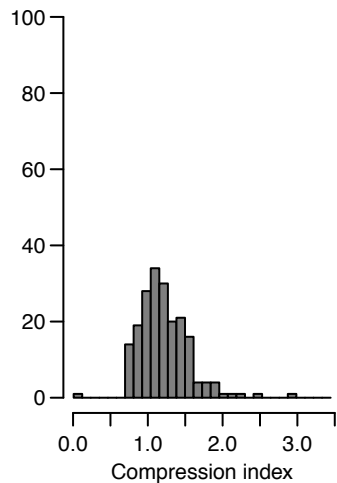
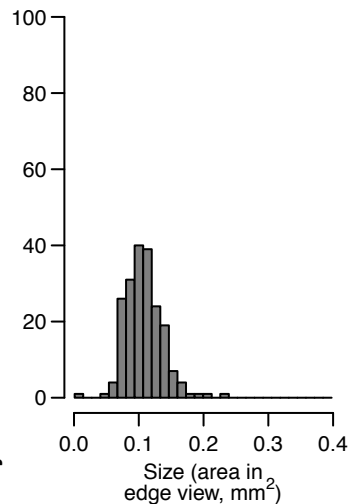
Sample = 8 | Depth = 56.56 | Age = 44.14 Ma

Frequency



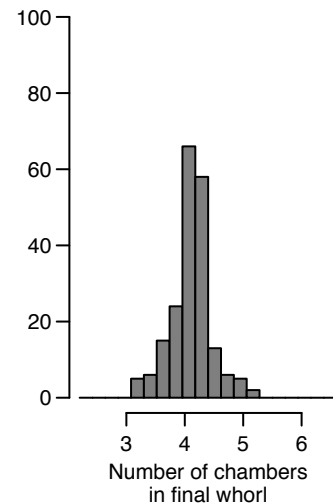
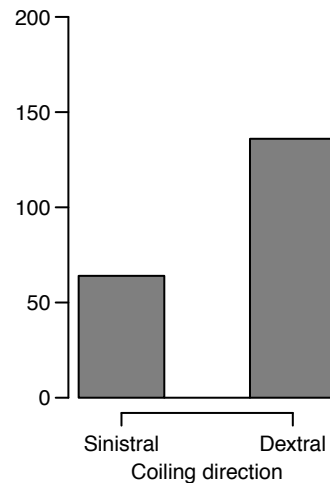
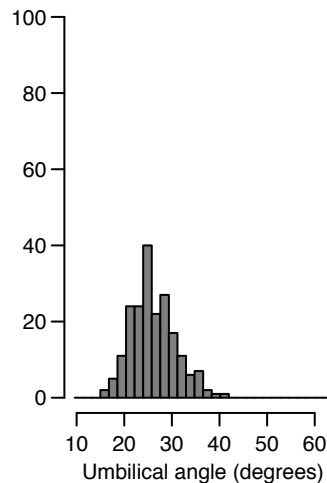
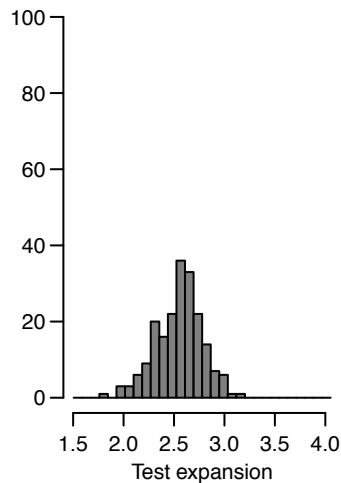
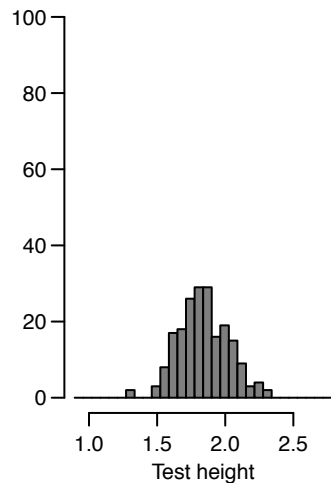
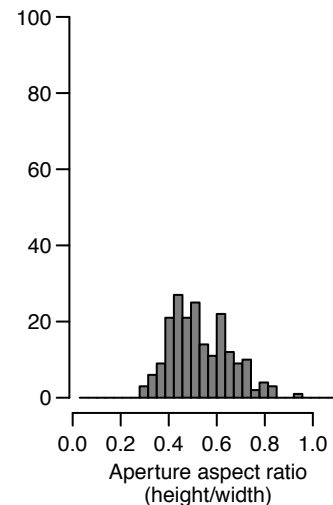
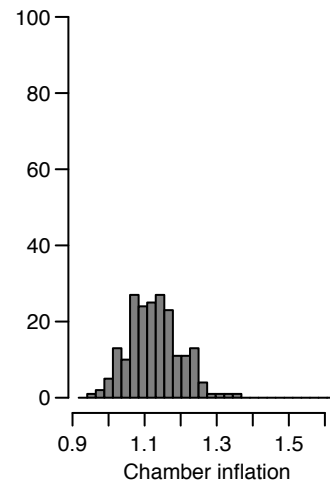
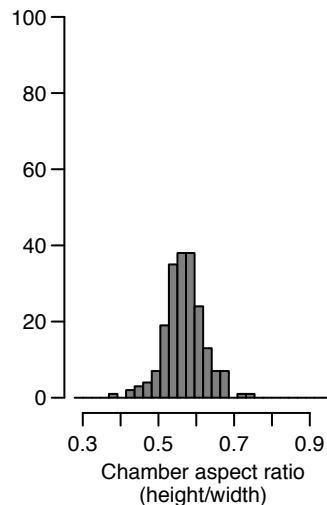
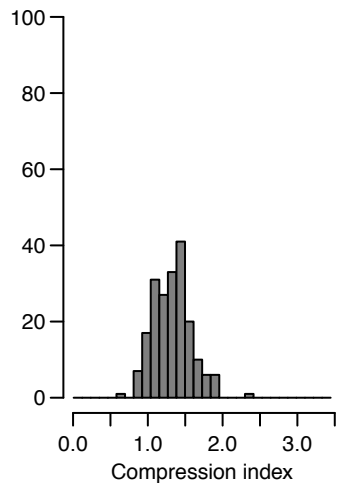
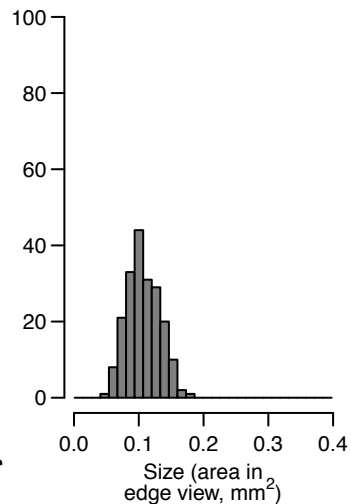
Sample = 9 | Depth = 54.88 | Age = 43.93 Ma

Frequency



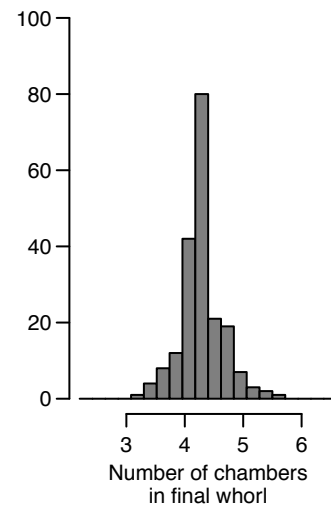
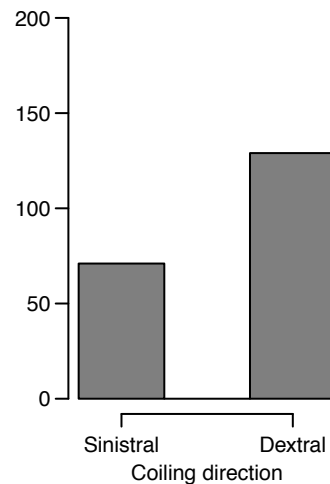
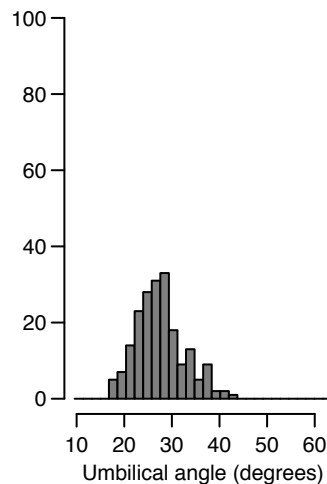
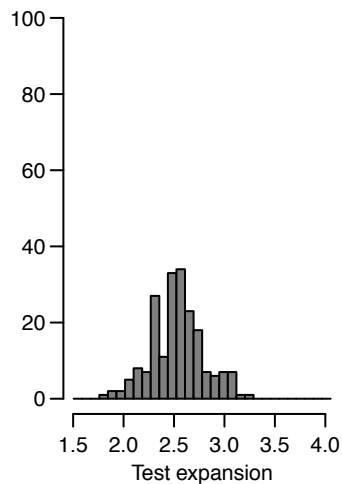
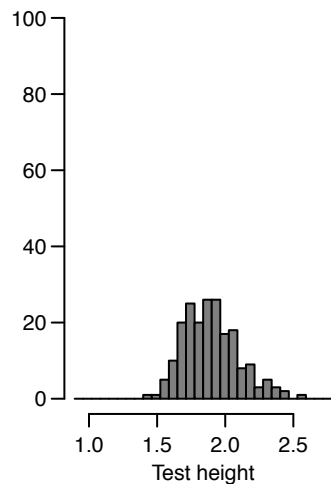
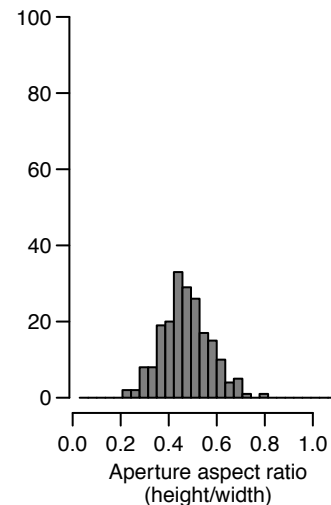
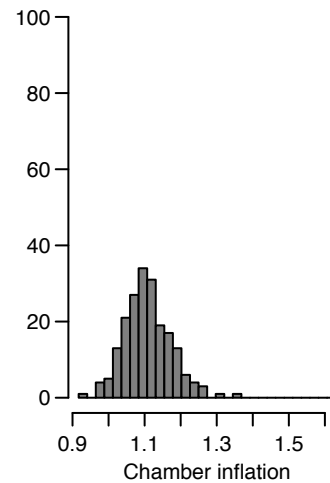
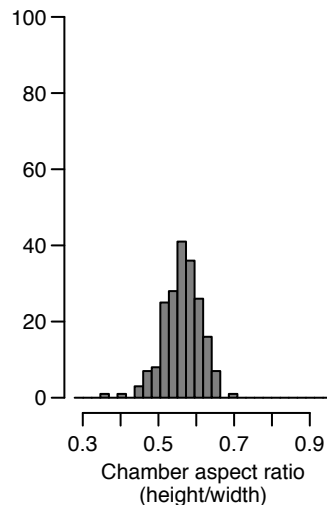
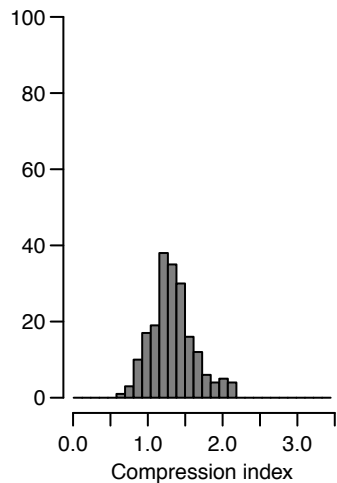
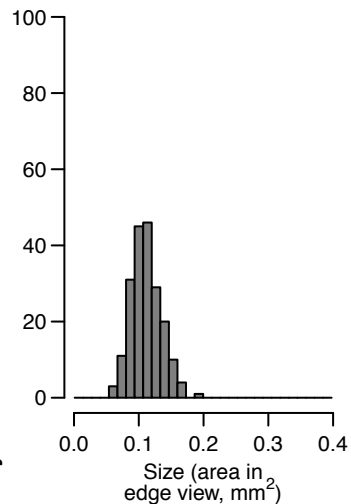
Sample = 10 | Depth = 53.26 | Age = 43.75 Ma

Frequency



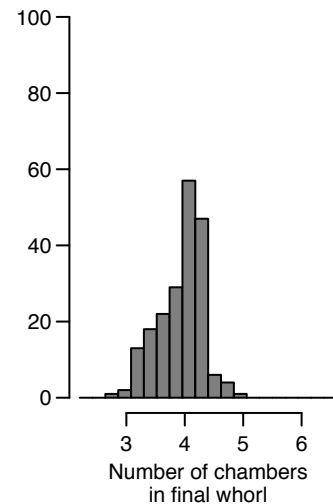
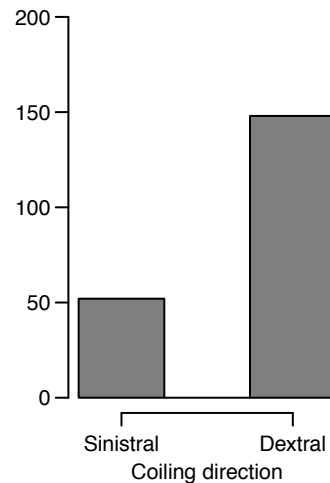
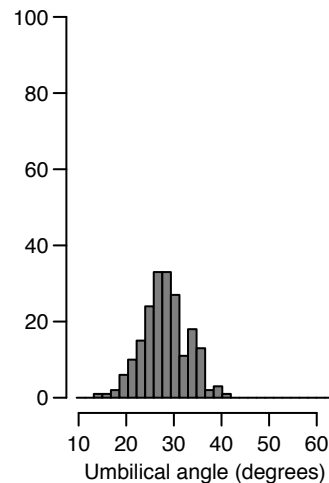
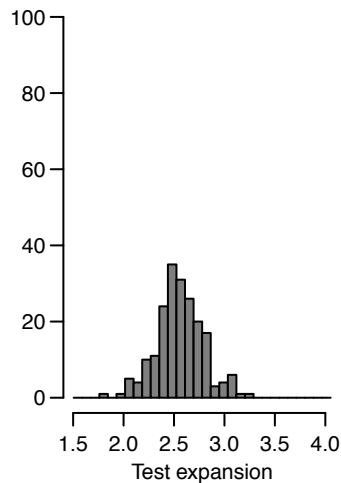
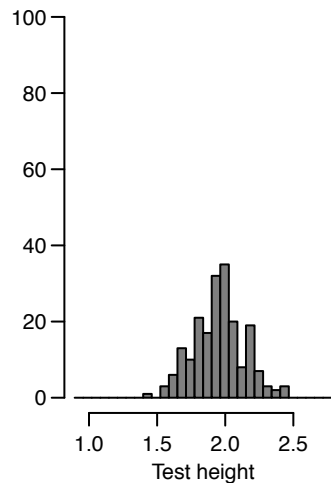
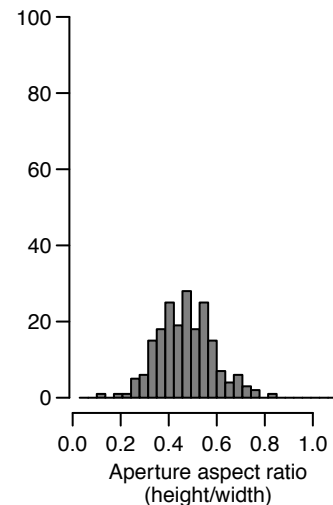
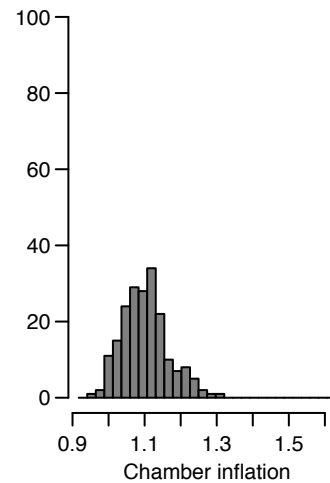
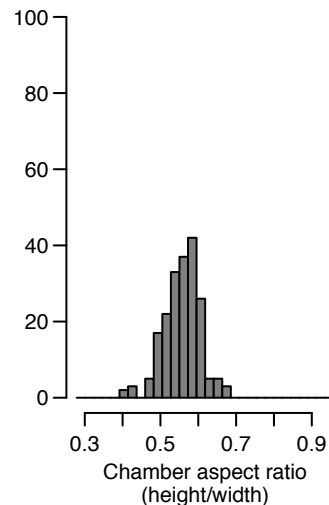
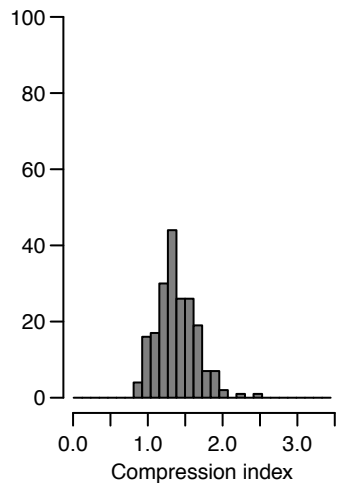
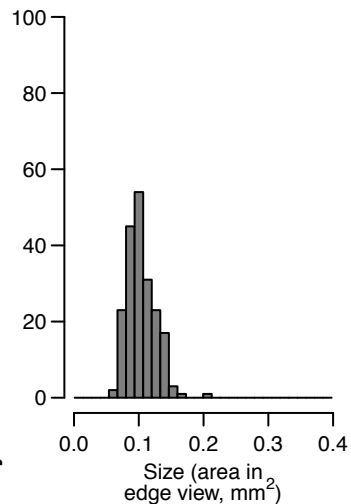
Sample = 11 | Depth = 53.03 | Age = 43.72 Ma

Frequency



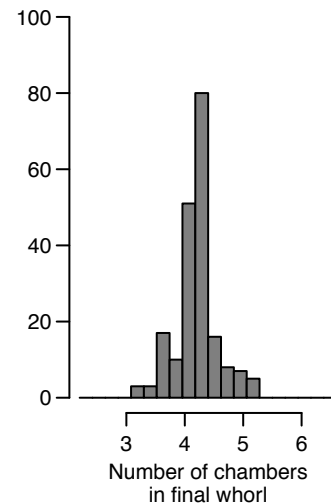
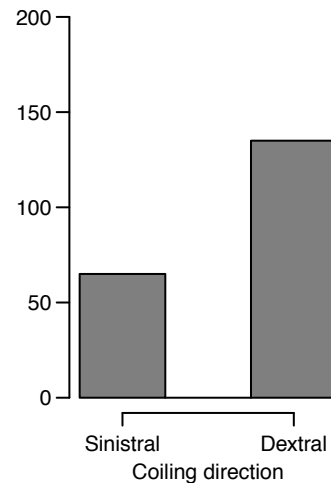
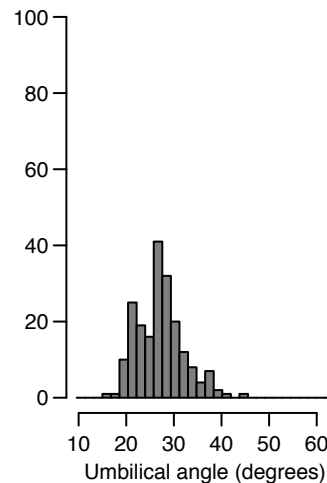
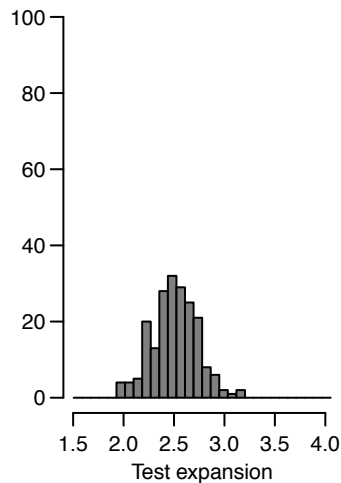
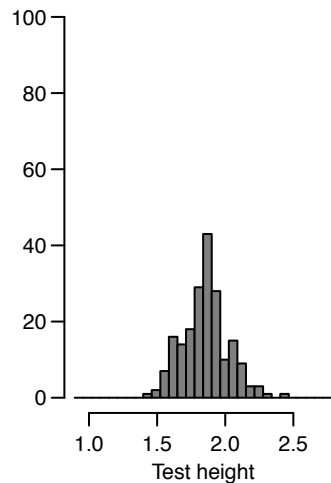
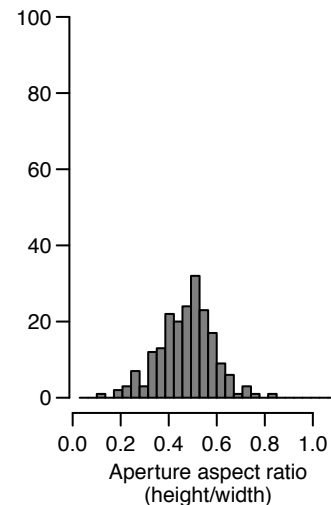
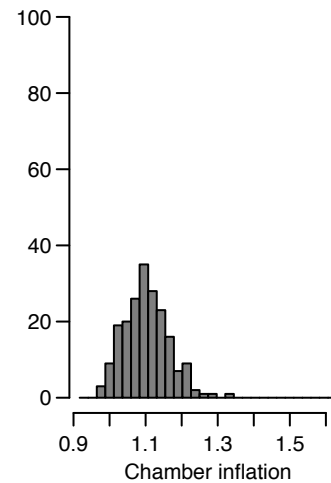
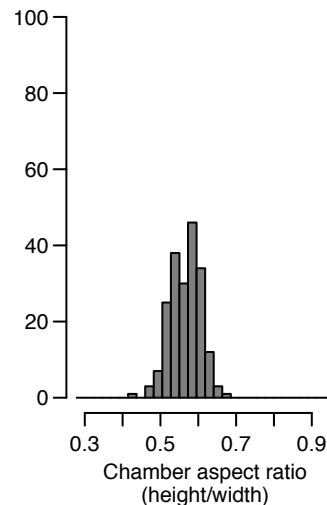
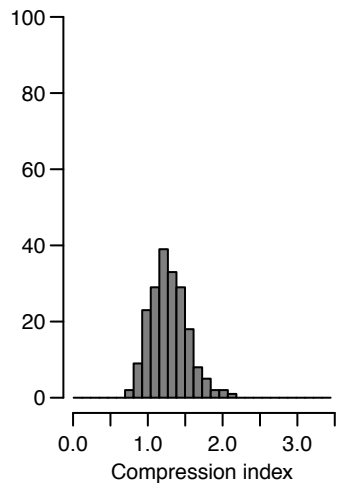
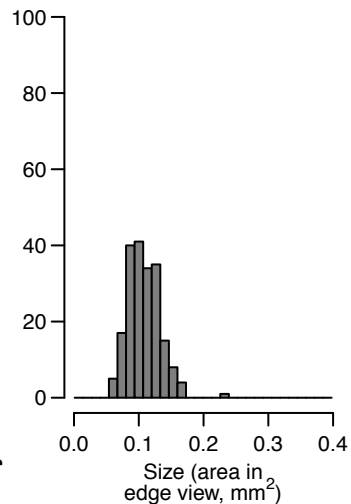
Sample = 12 | Depth = 52.66 | Age = 43.68 Ma

Frequency



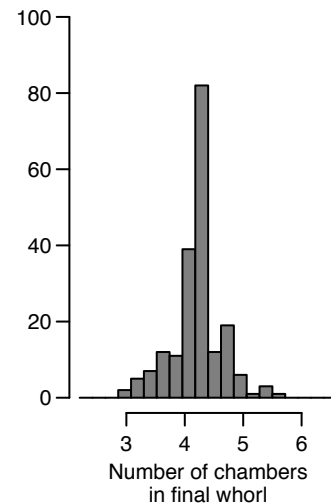
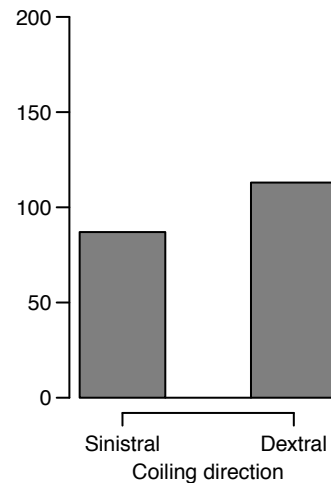
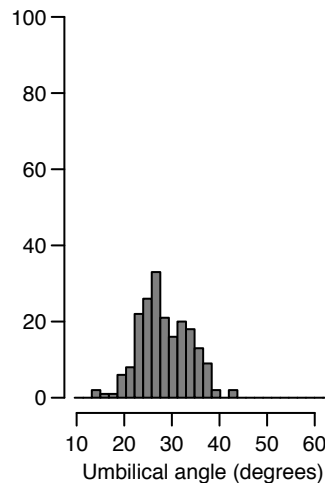
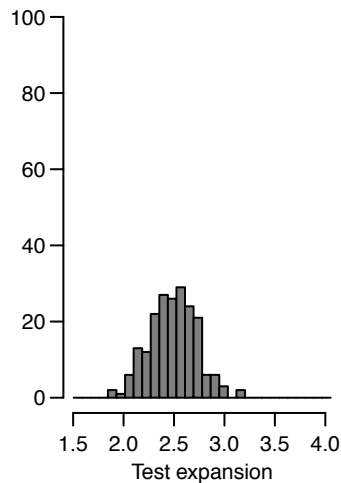
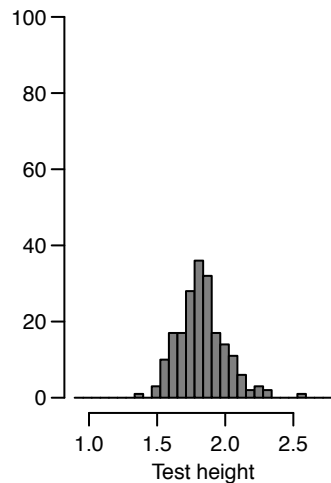
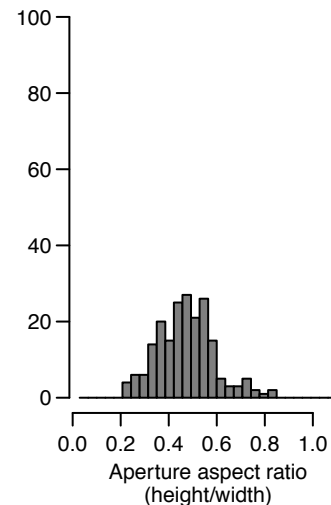
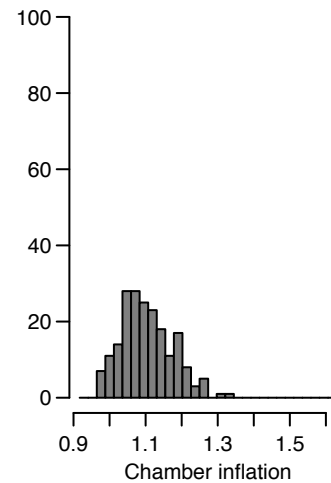
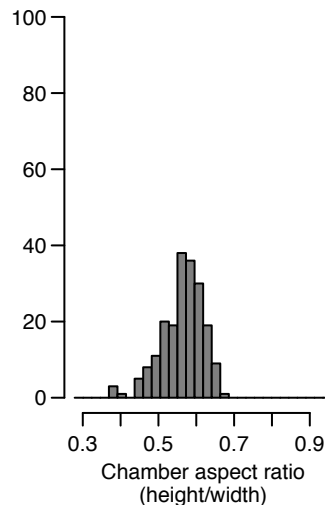
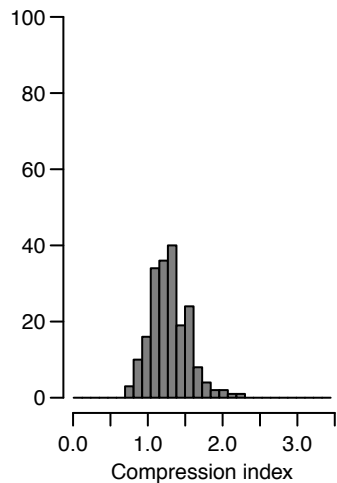
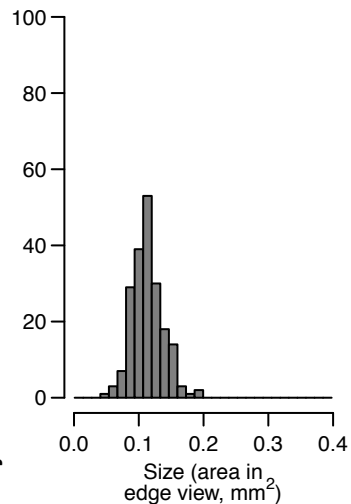
Sample = 13 | Depth = 51.66 | Age = 43.56 Ma

Frequency



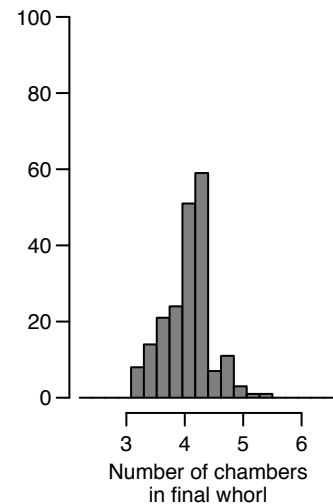
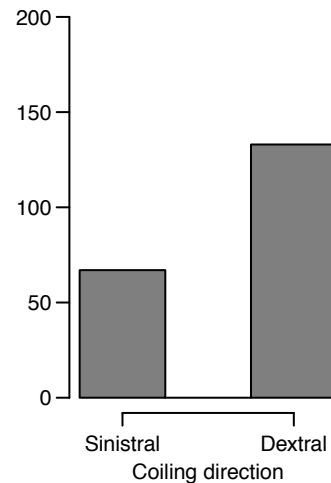
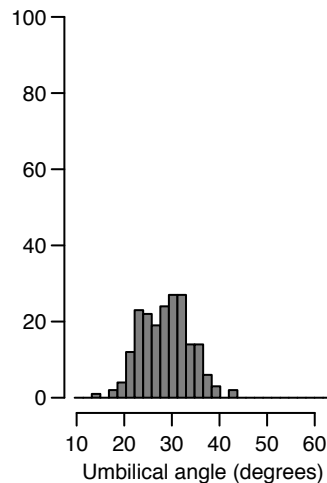
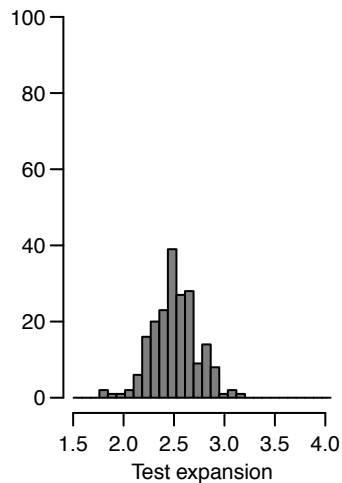
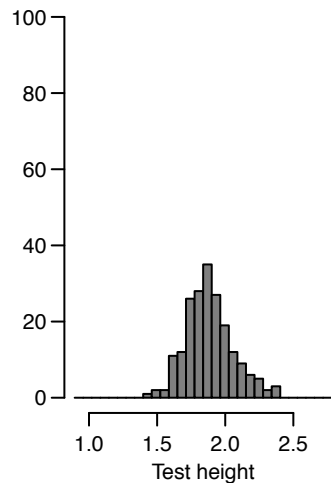
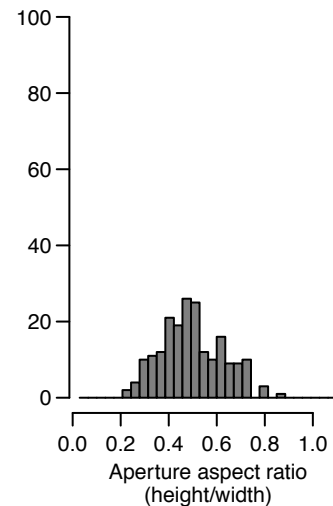
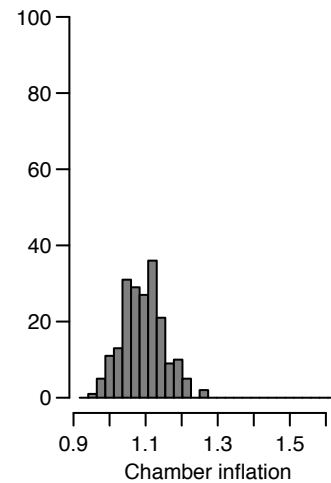
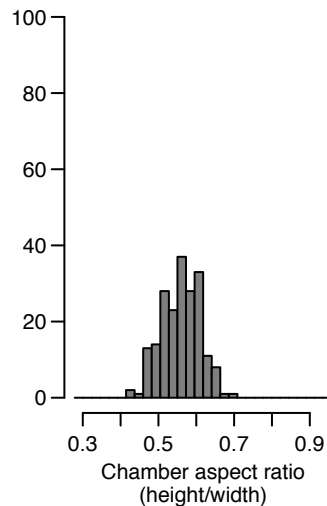
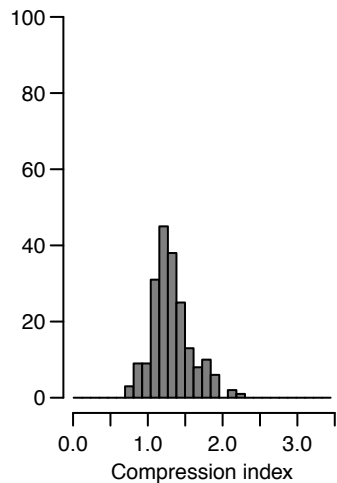
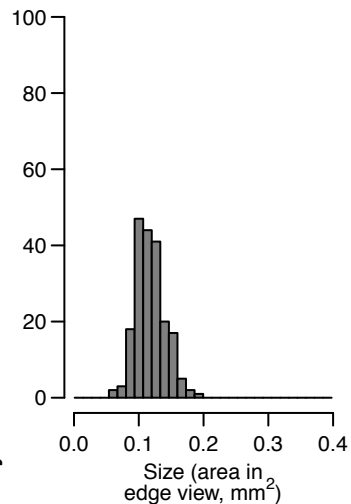
Sample = 14 | Depth = 50.61 | Age = 43.45 Ma

Frequency



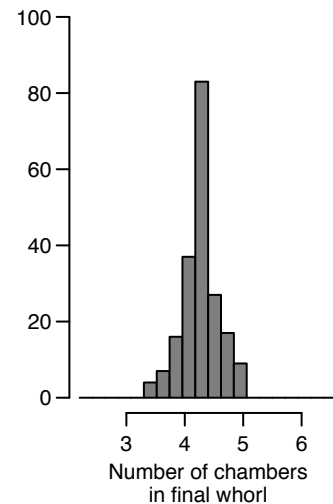
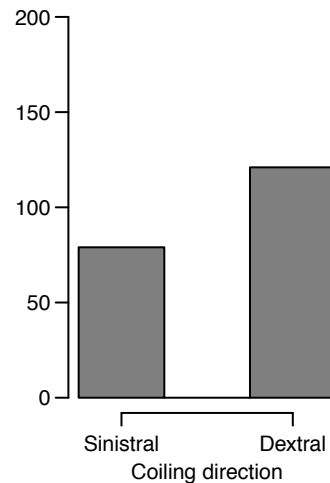
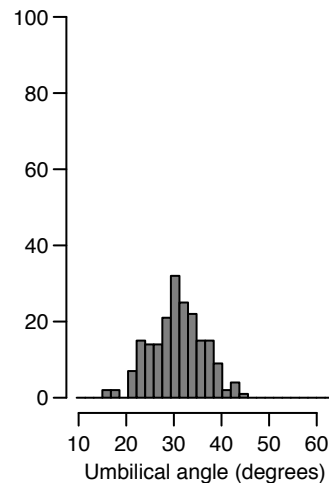
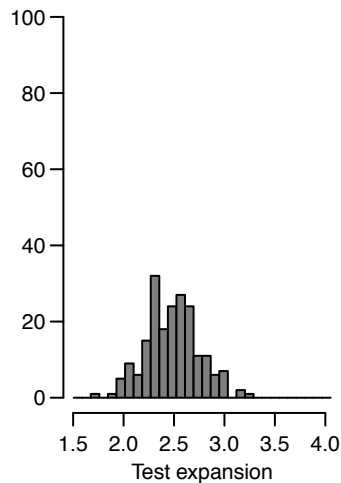
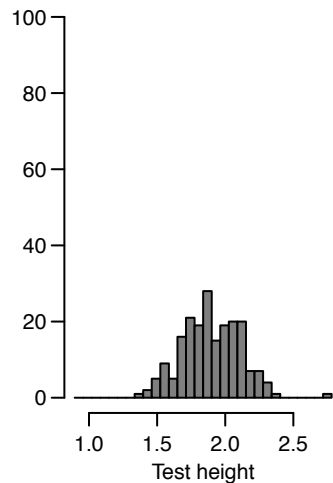
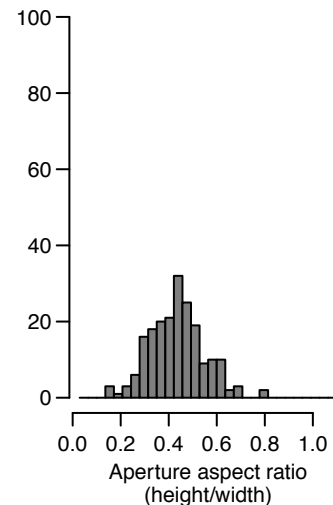
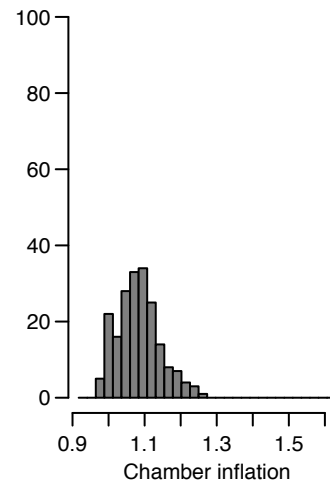
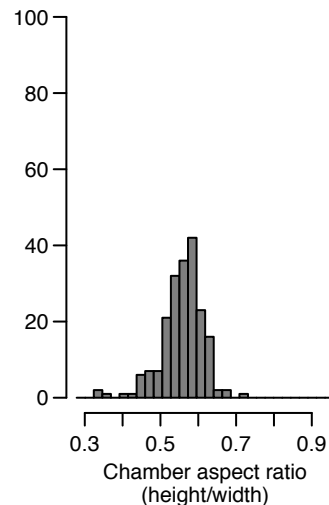
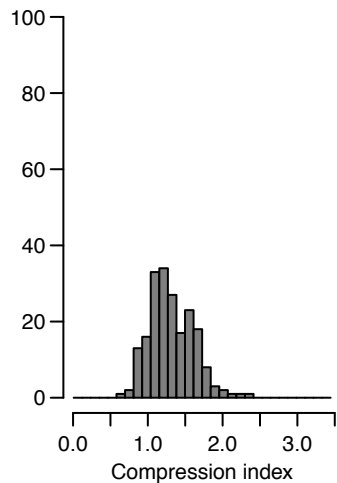
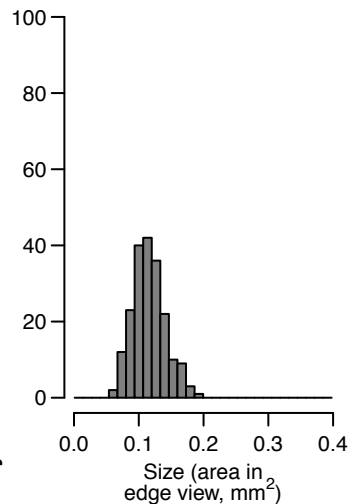
Sample = 15 | Depth = 50.16 | Age = 43.39 Ma

Frequency



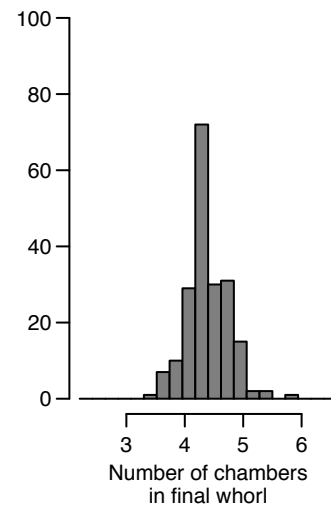
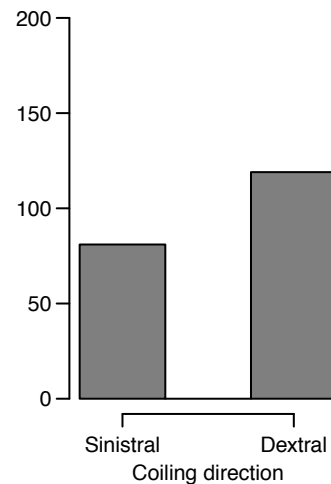
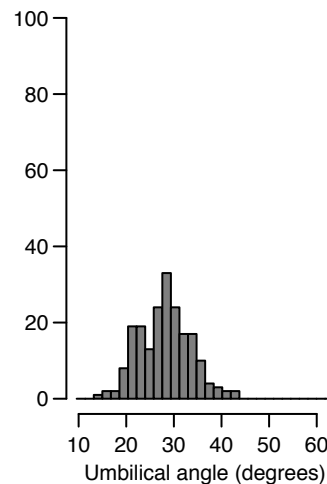
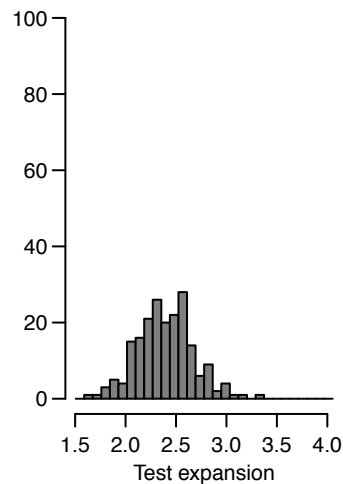
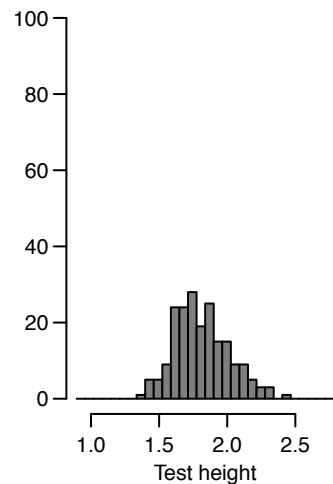
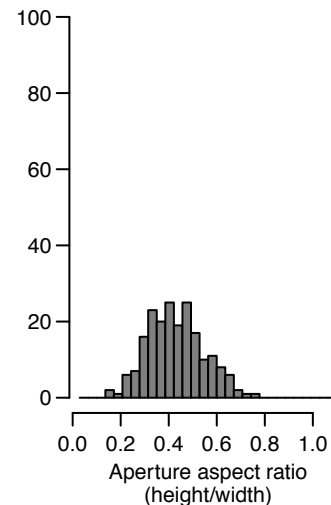
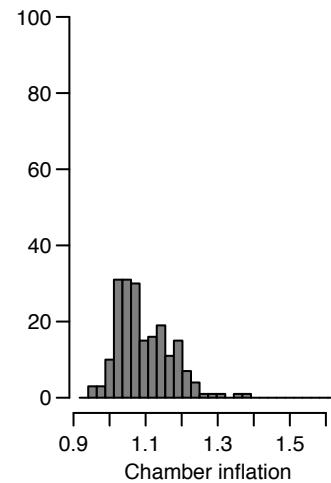
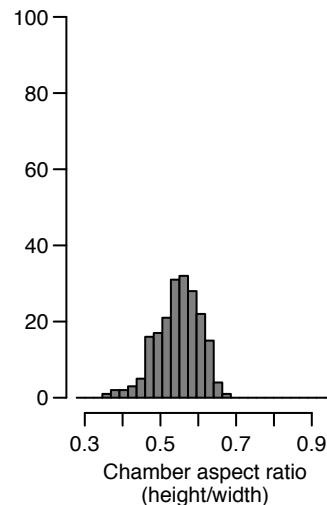
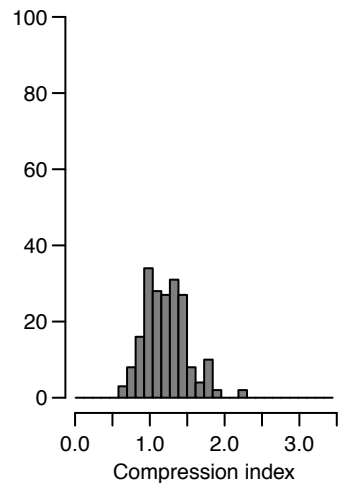
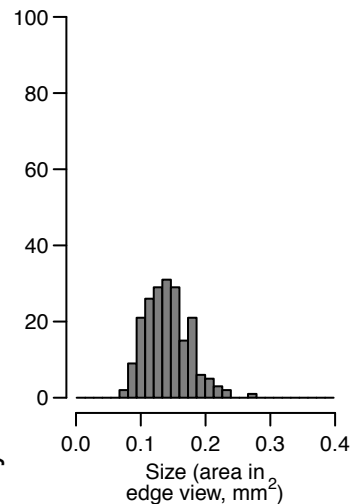
Sample = 16 | Depth = 48.76 | Age = 43.23 Ma

Frequency



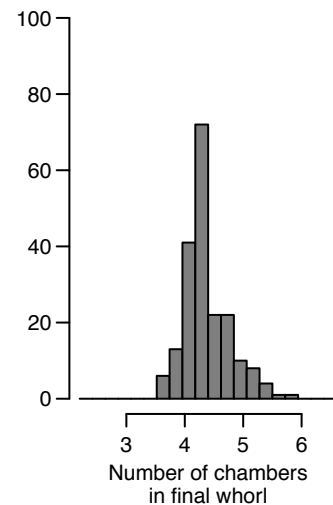
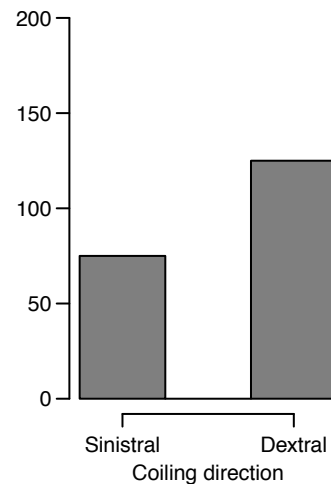
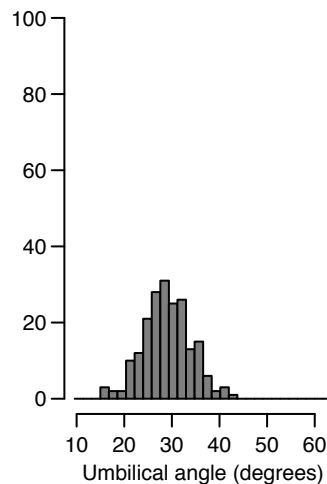
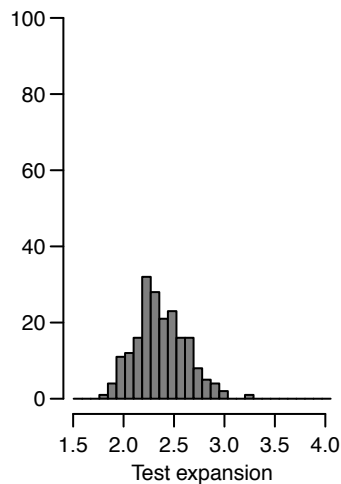
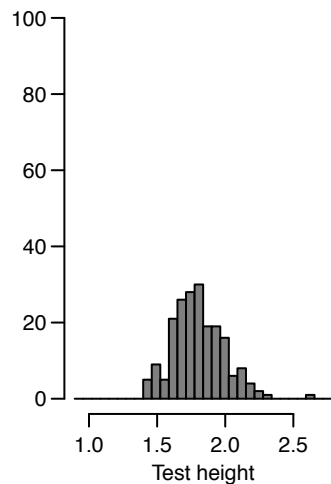
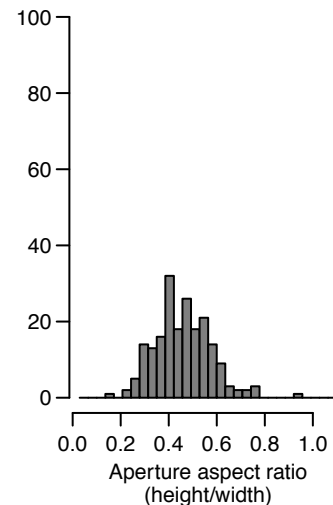
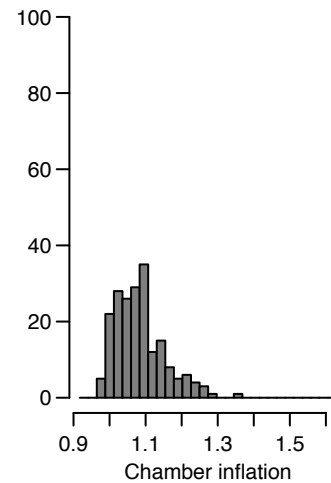
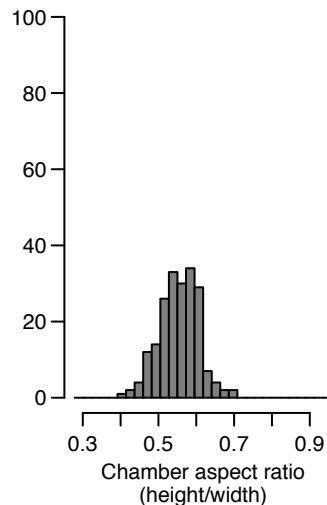
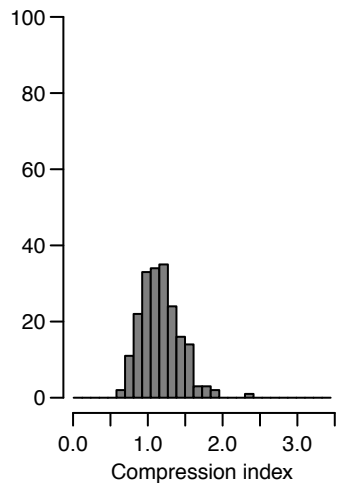
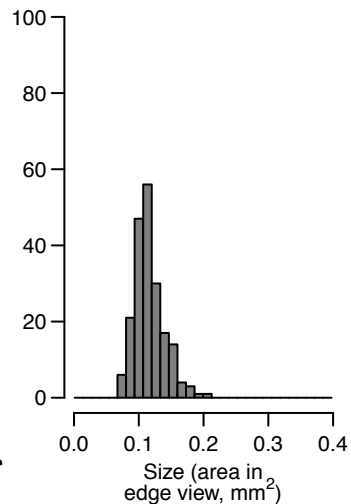
Sample = 17 | Depth = 47.26 | Age = 43.05 Ma

Frequency



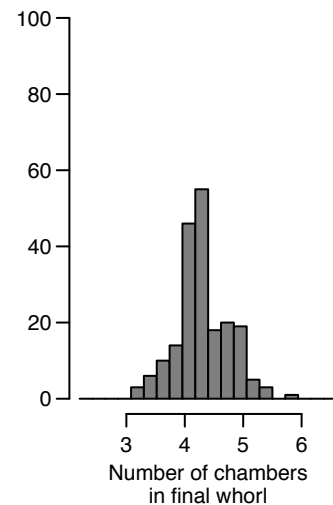
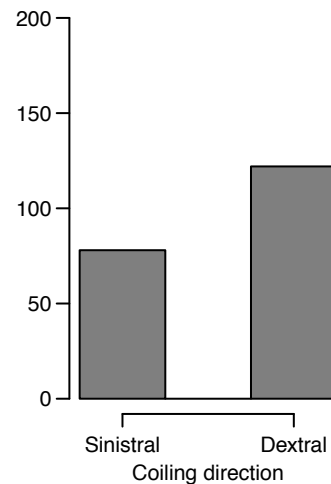
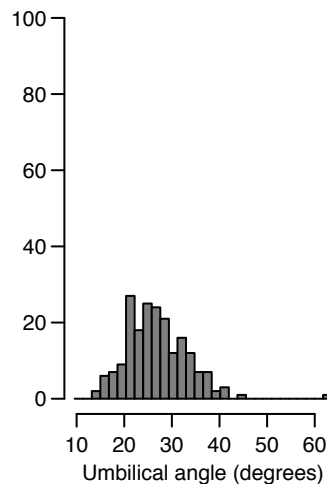
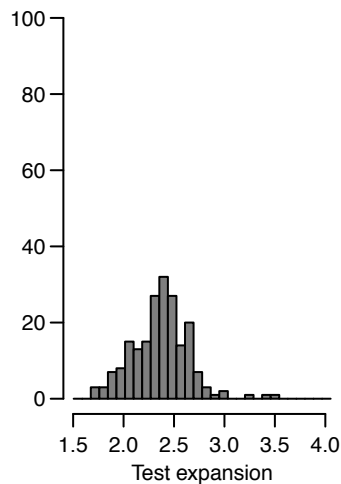
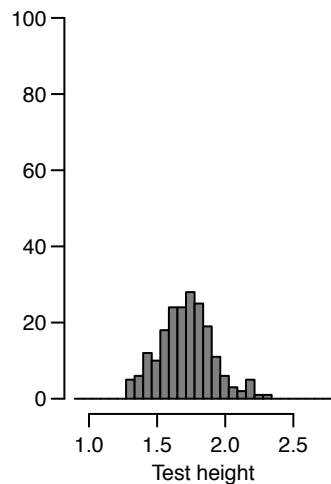
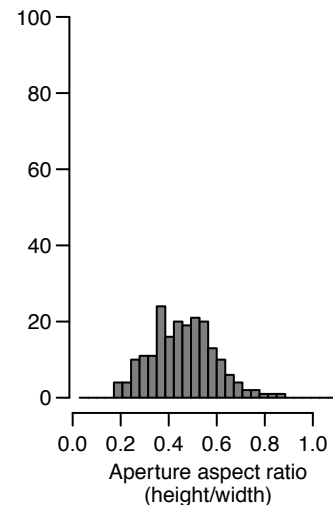
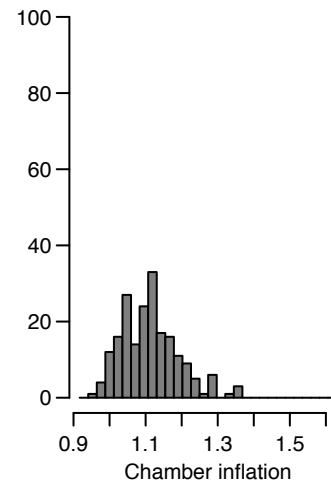
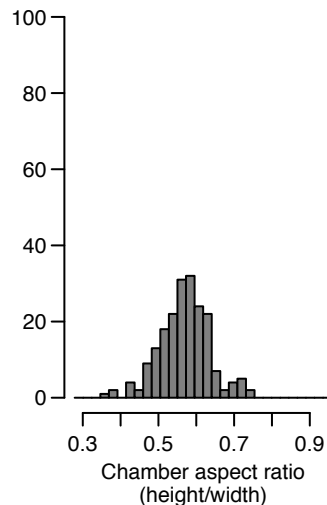
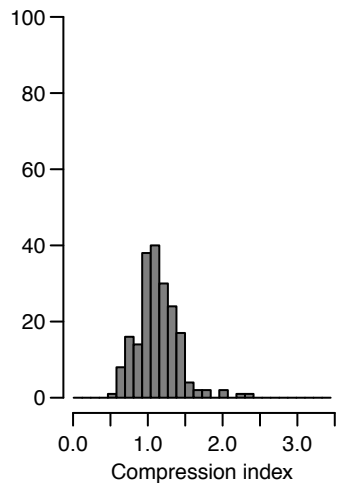
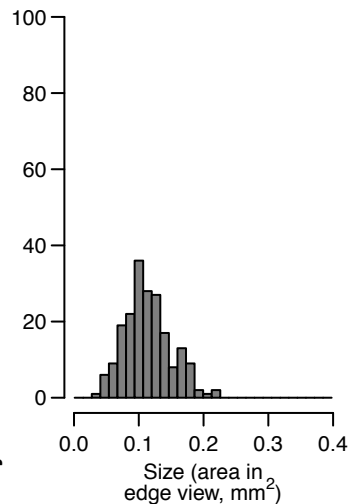
Sample = 18 | Depth = 44.42 | Age = 42.69 Ma

Frequency



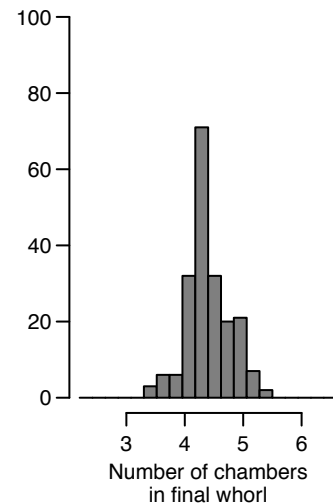
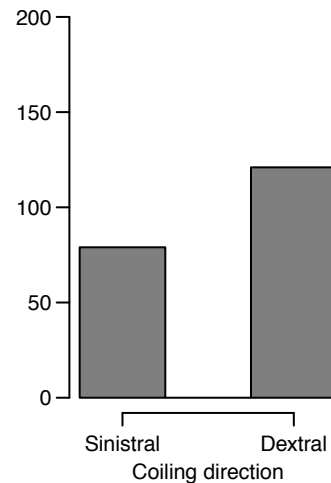
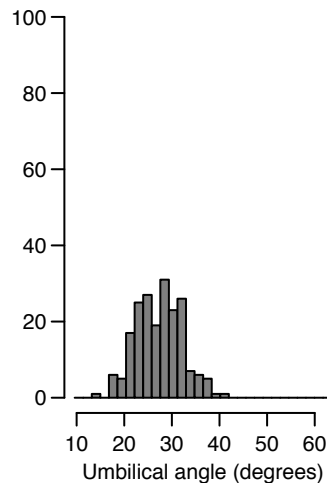
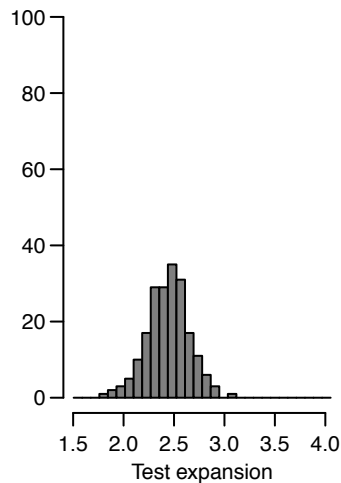
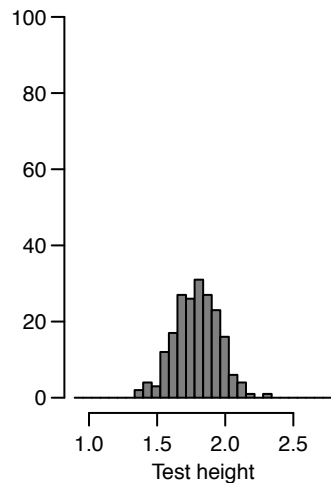
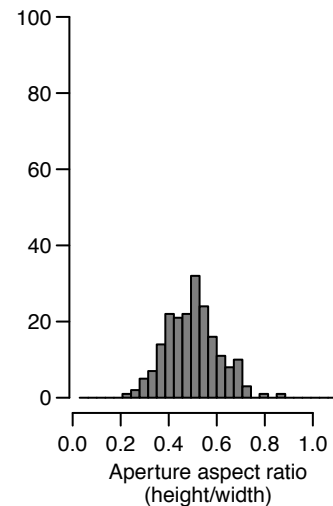
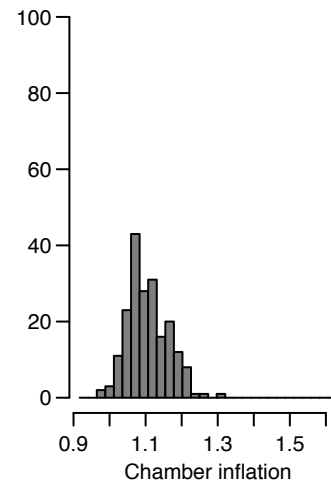
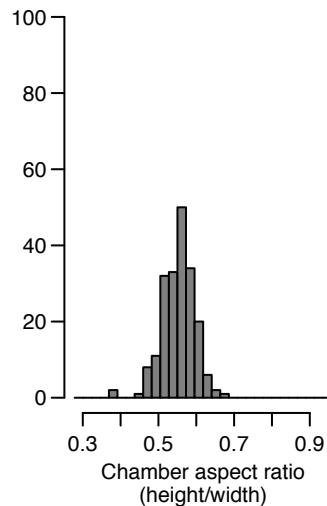
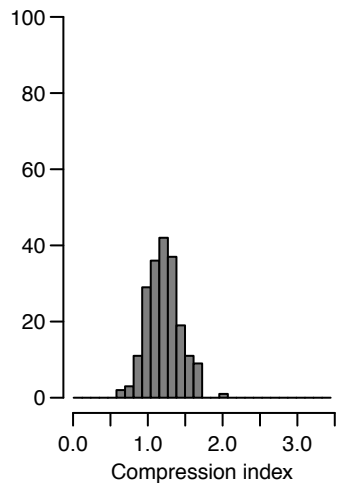
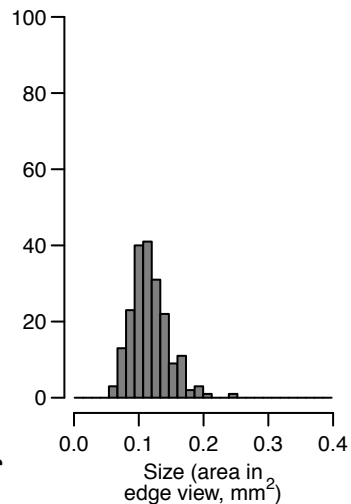
Sample = 19 | Depth = 43.55 | Age = 42.57 Ma

Frequency



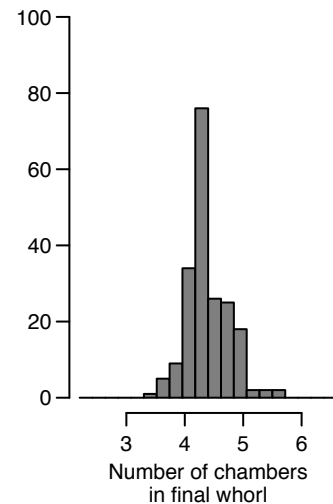
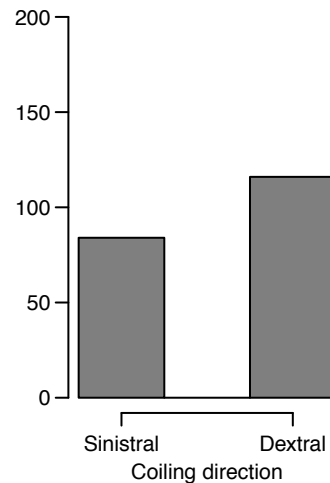
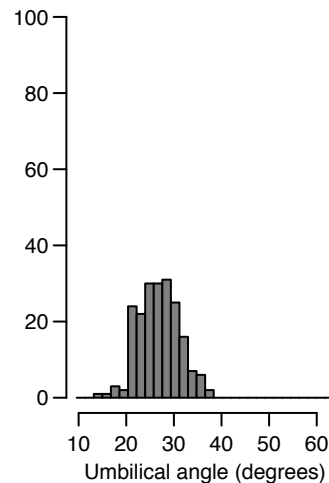
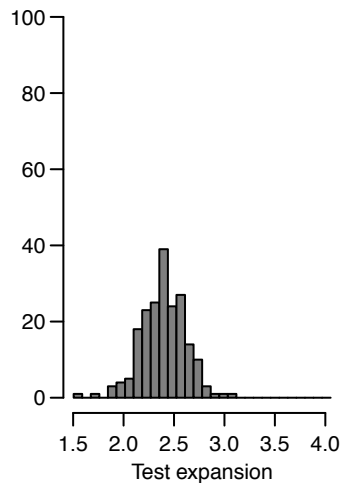
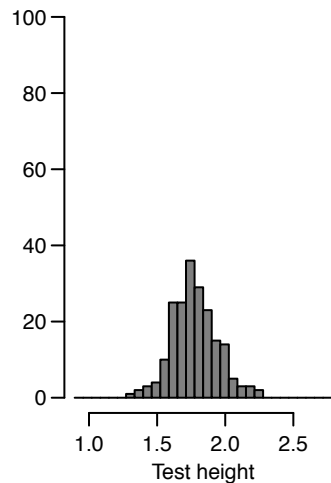
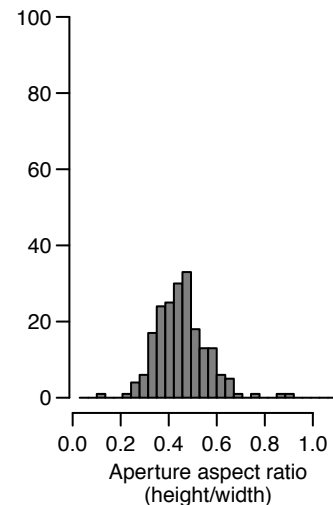
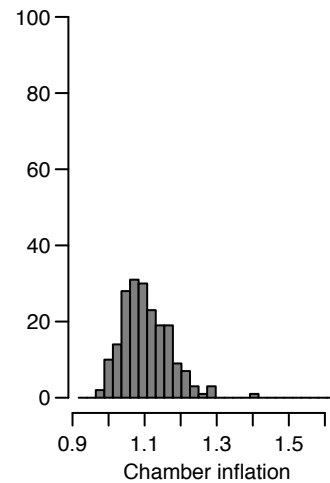
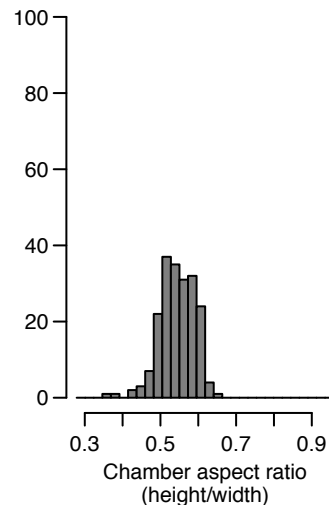
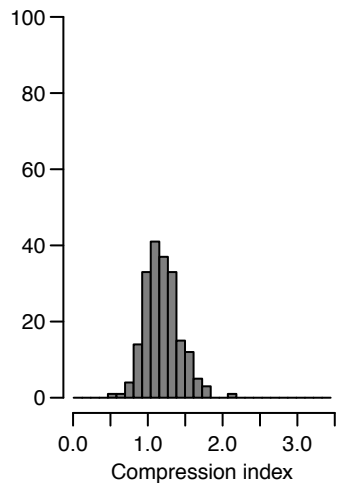
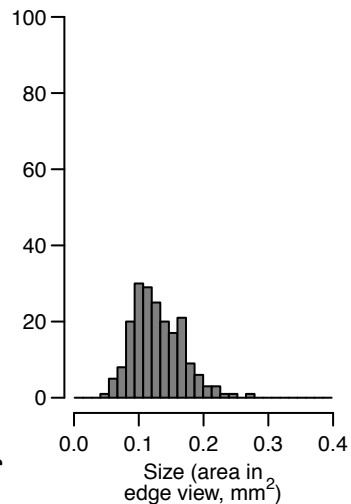
Sample = 20 | Depth = 42.58 | Age = 42.43 Ma

Frequency



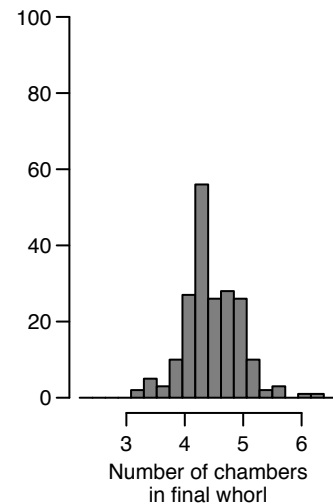
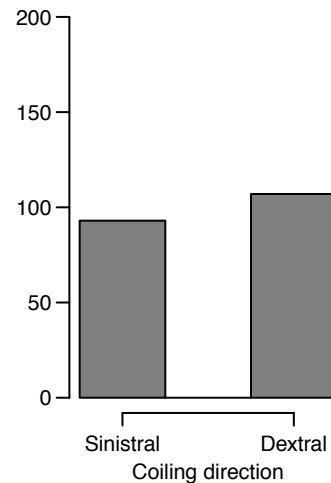
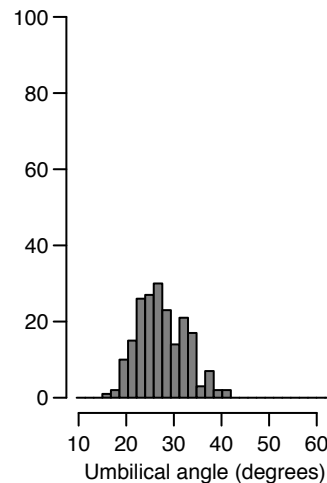
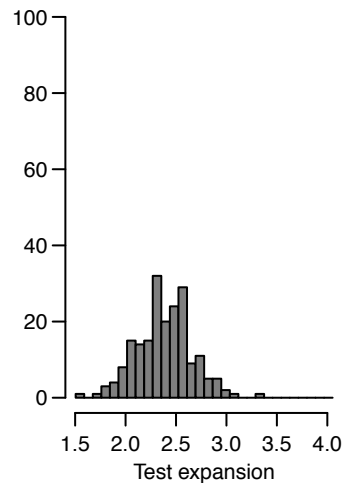
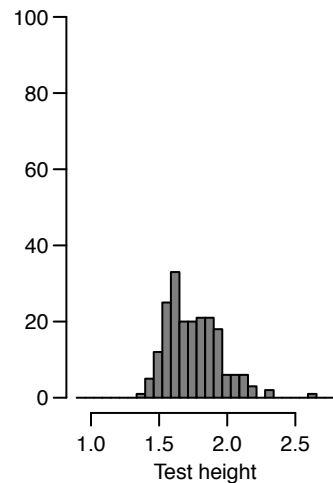
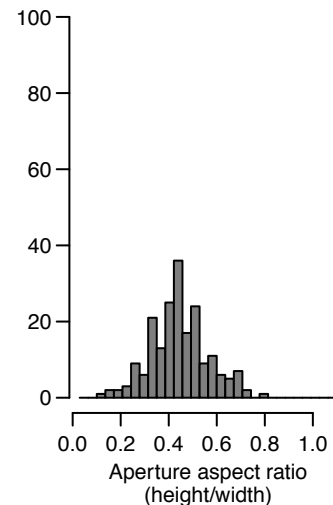
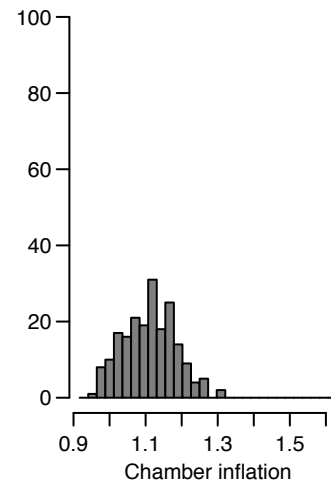
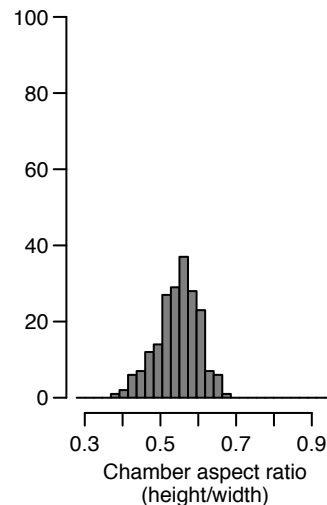
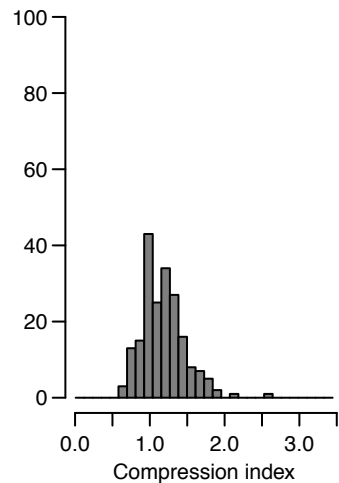
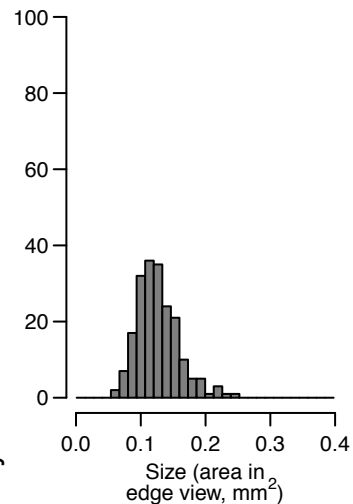
Sample = 21 | Depth = 42.29 | Age = 42.38 Ma

Frequency



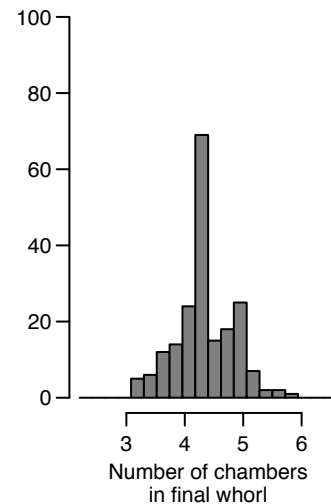
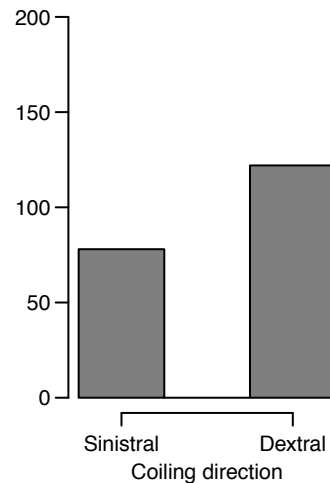
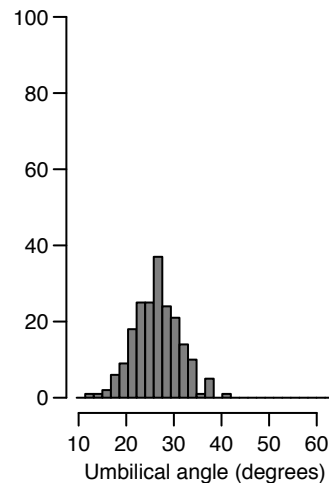
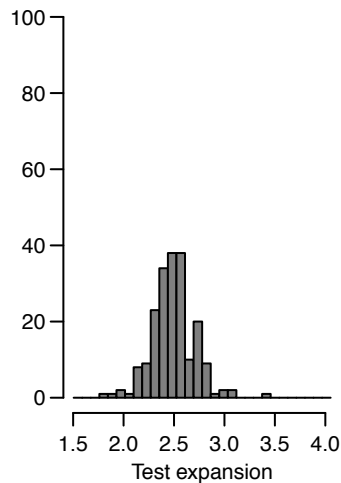
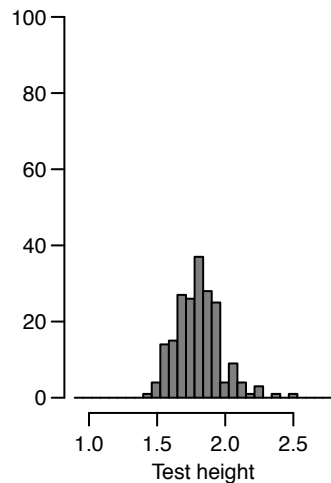
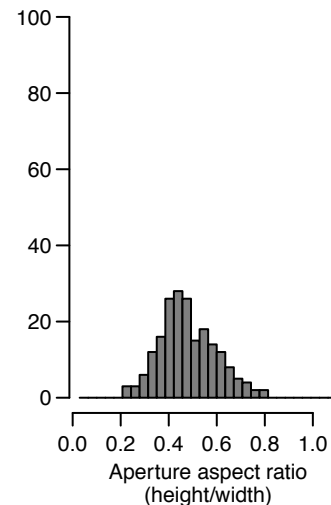
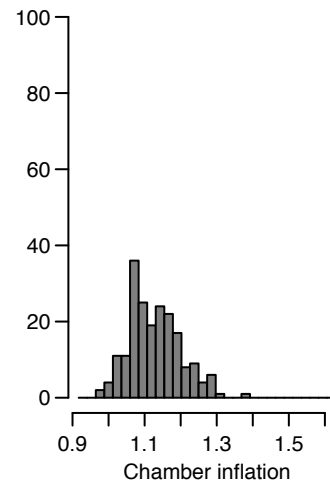
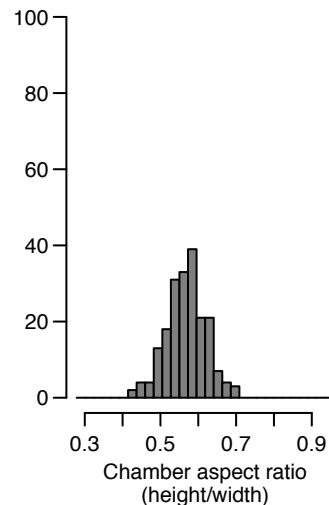
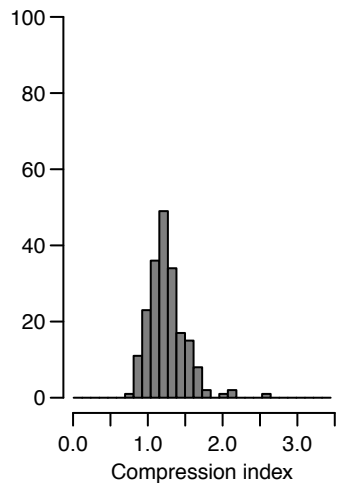
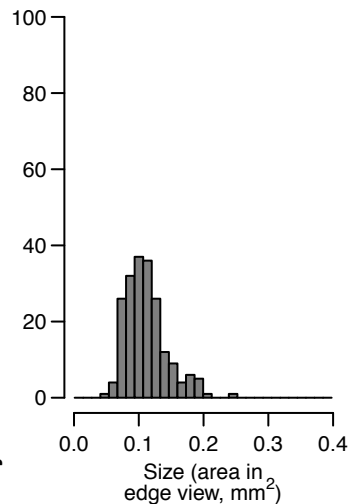
Sample = 22 | Depth = 41.11 | Age = 42.2 Ma

Frequency



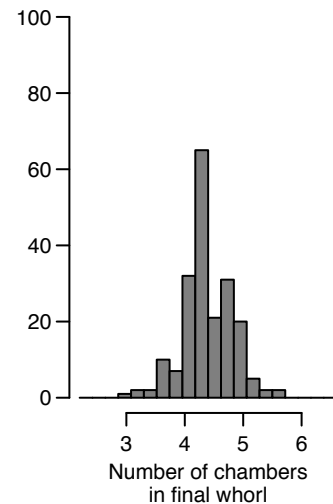
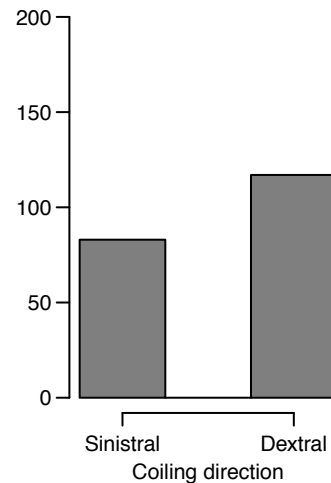
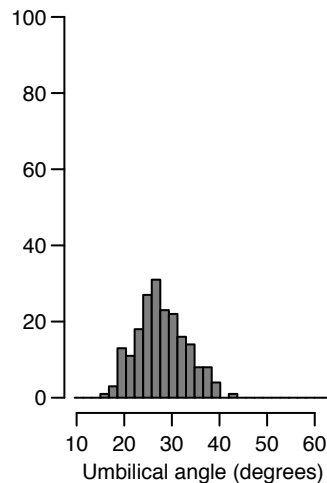
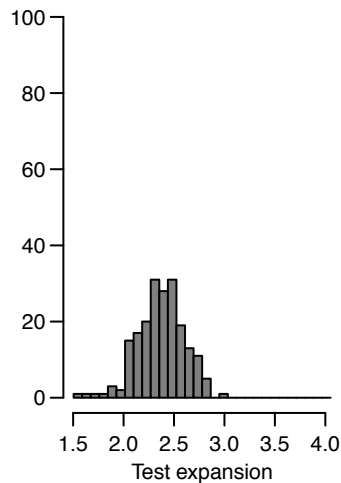
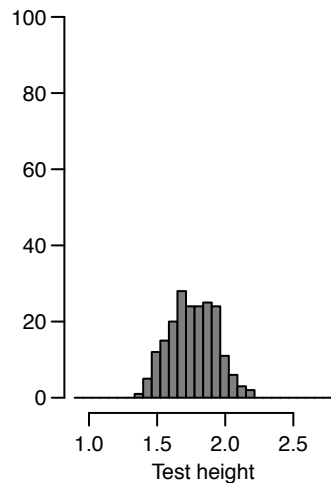
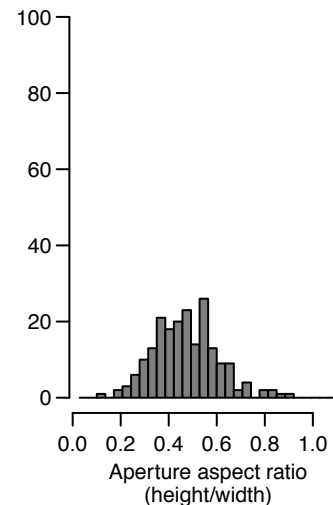
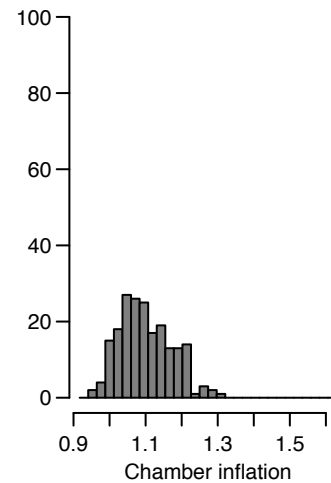
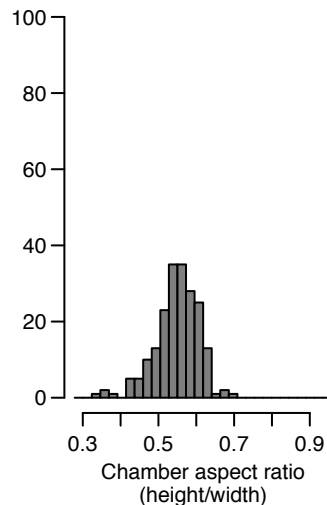
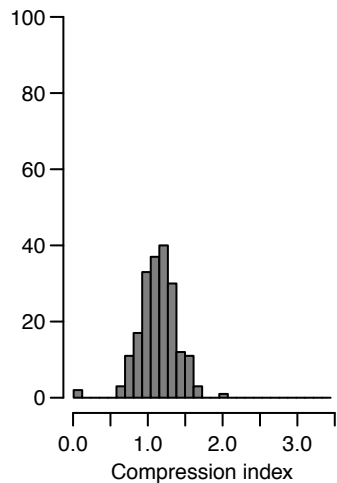
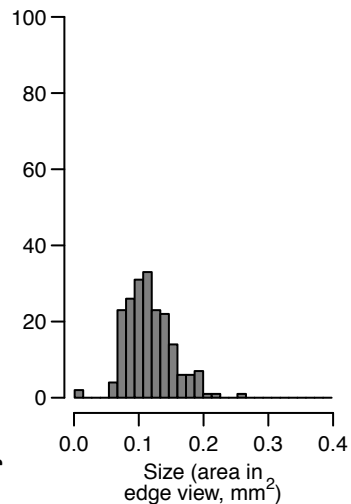
Sample = 23 | Depth = 40.66 | Age = 42.12 Ma

Frequency



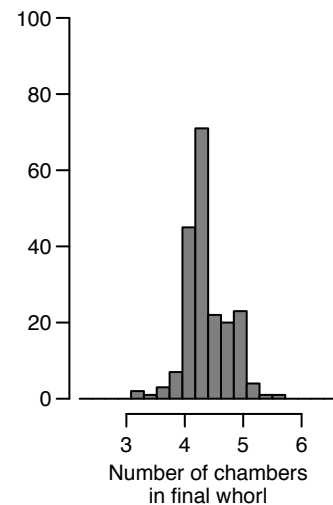
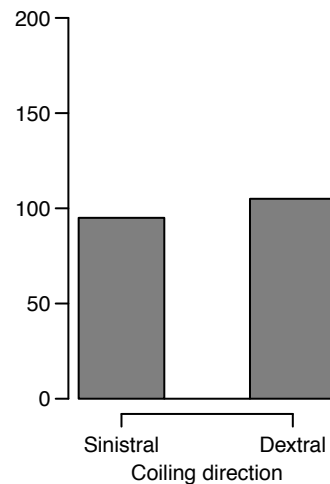
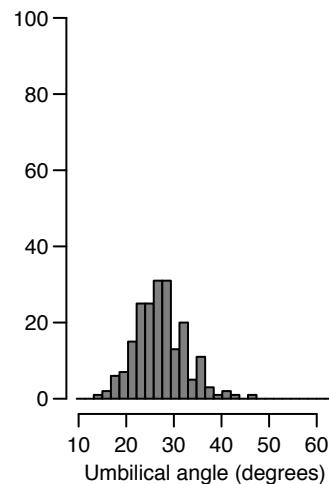
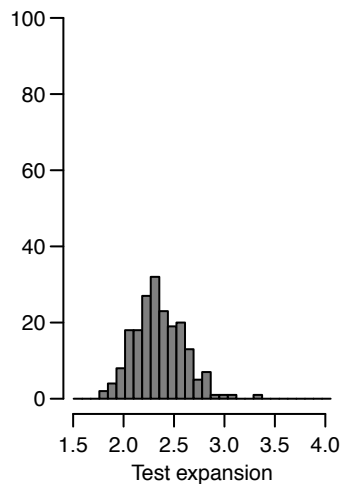
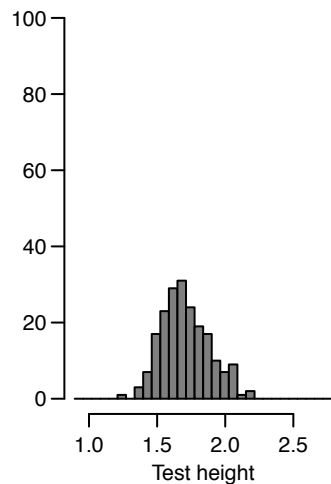
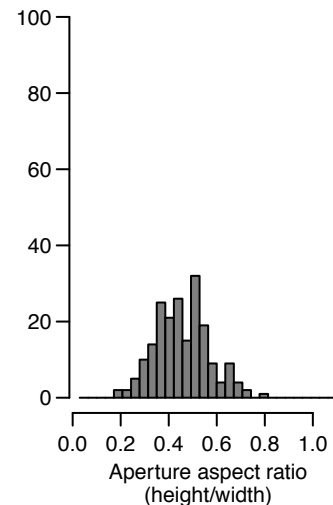
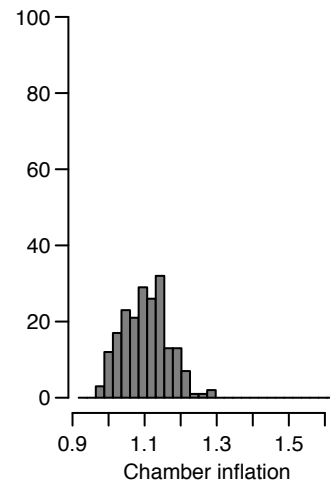
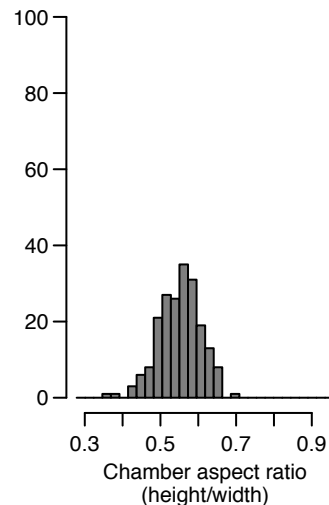
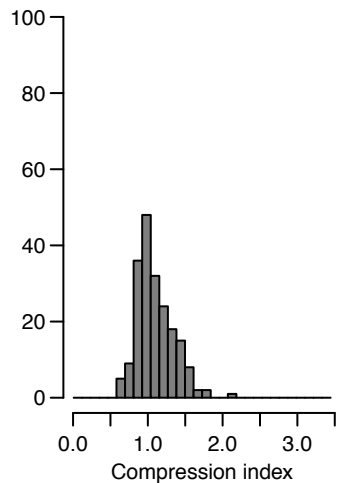
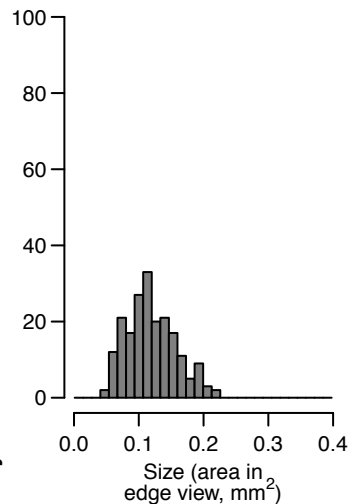
Sample = 24 | Depth = 39.61 | Age = 41.95 Ma

Frequency



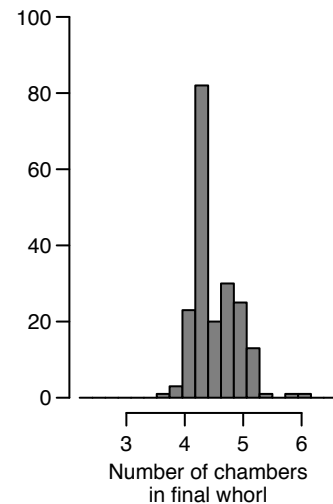
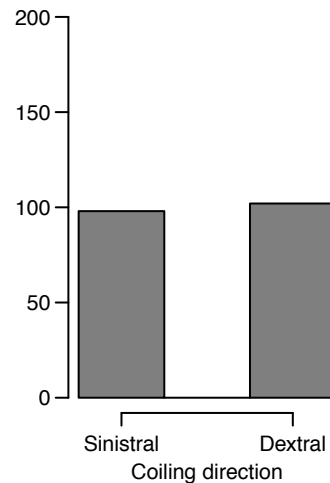
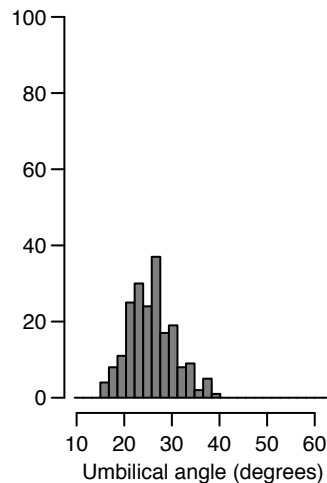
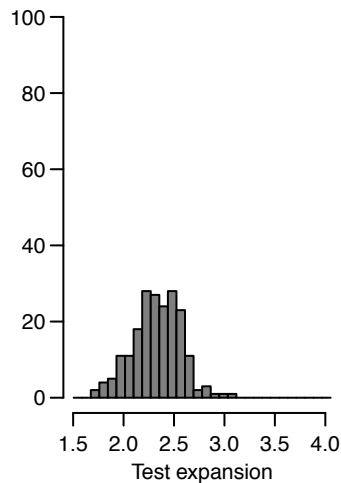
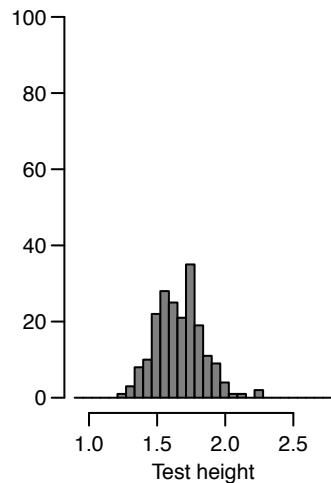
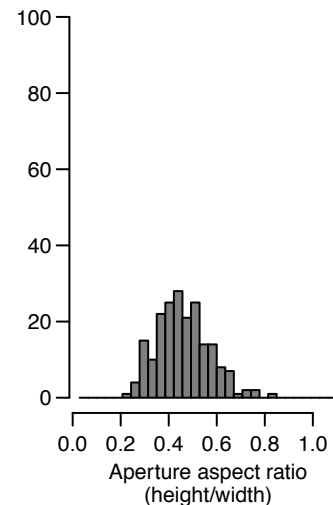
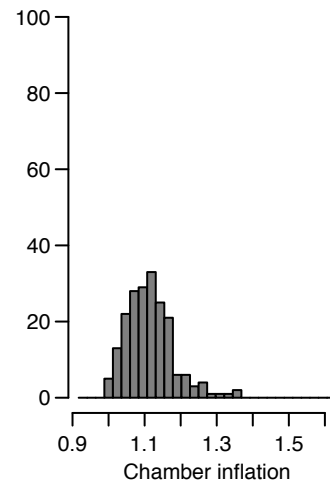
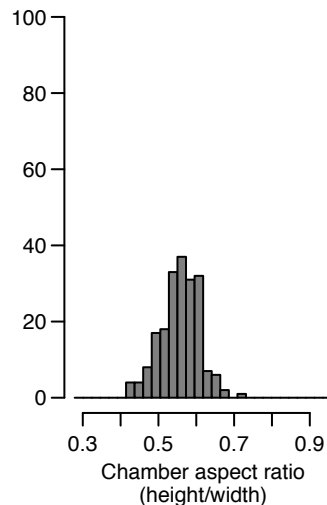
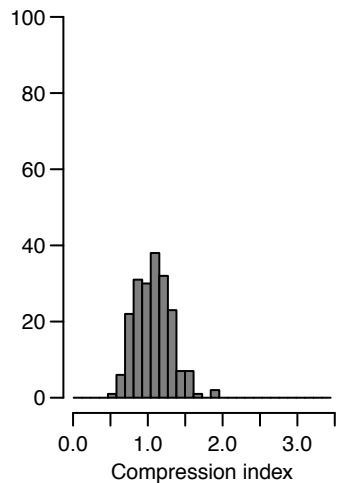
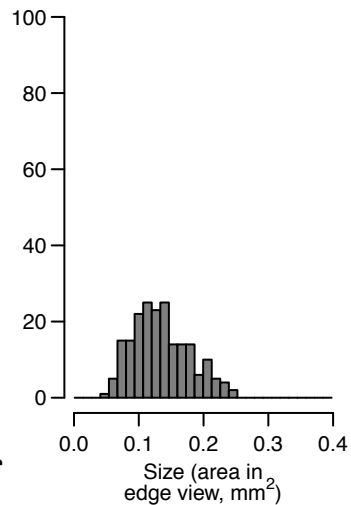
Sample = 25 | Depth = 39.26 | Age = 41.88 Ma

Frequency



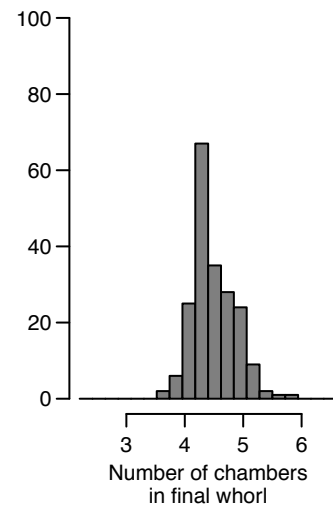
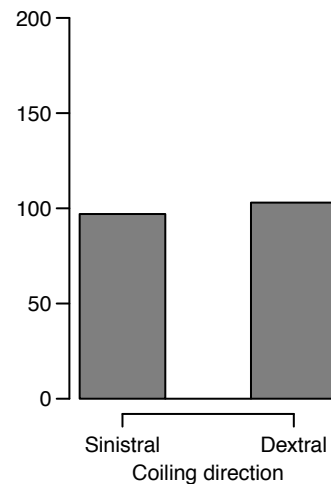
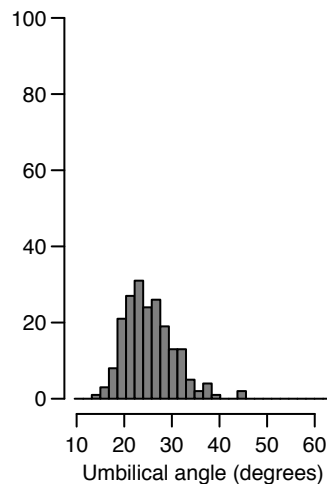
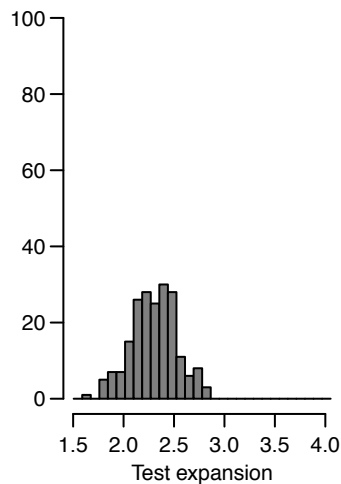
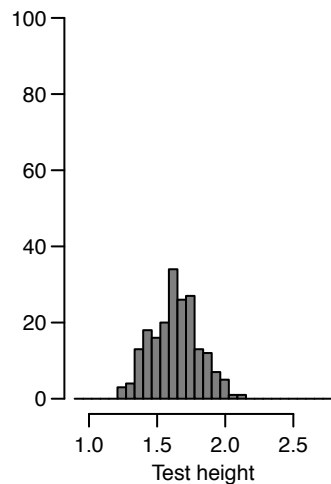
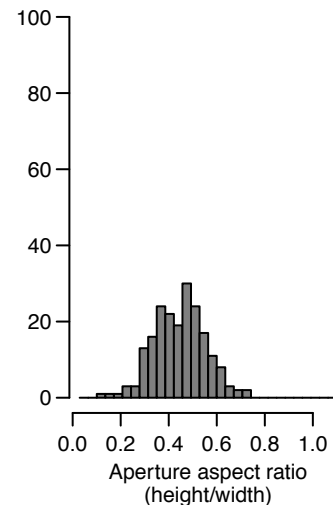
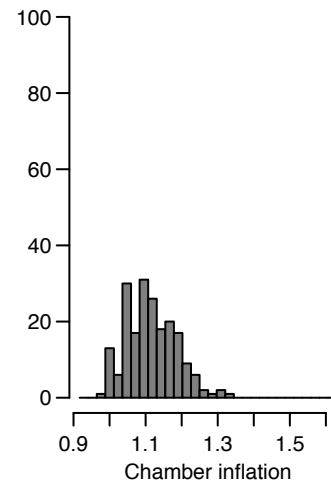
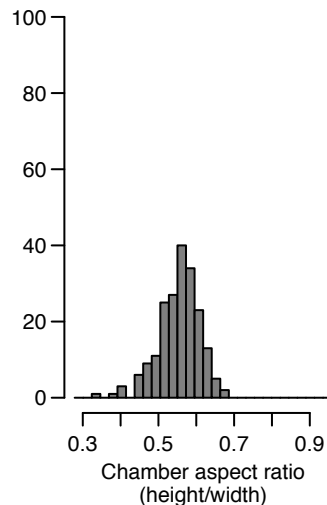
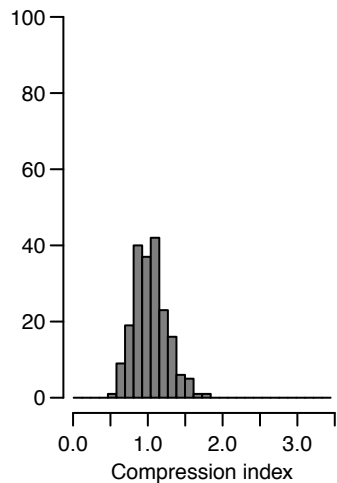
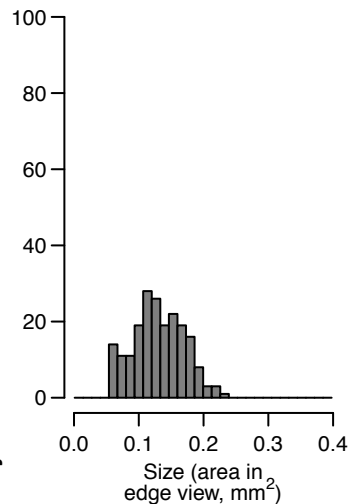
Sample = 26 | Depth = 37.81 | Age = 41.61 Ma

Frequency



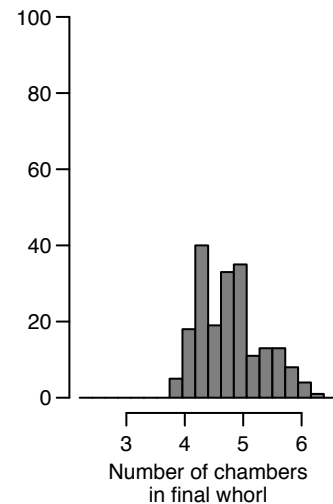
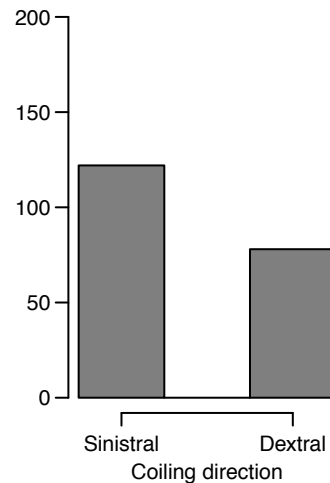
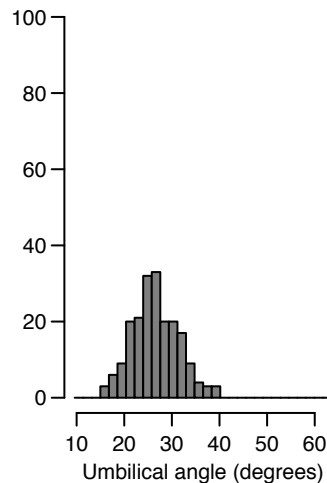
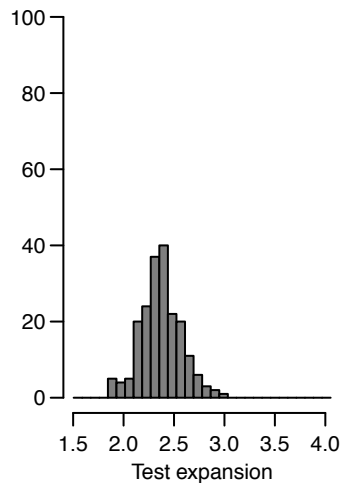
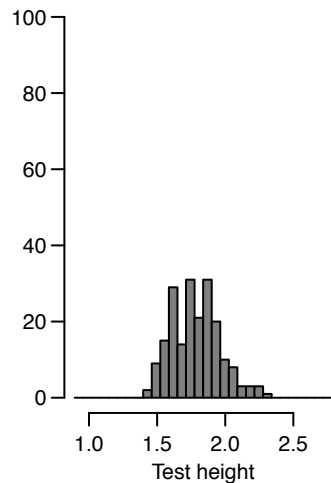
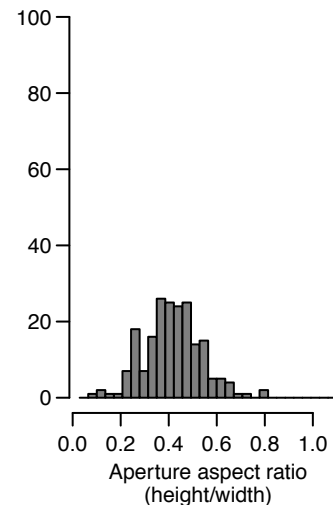
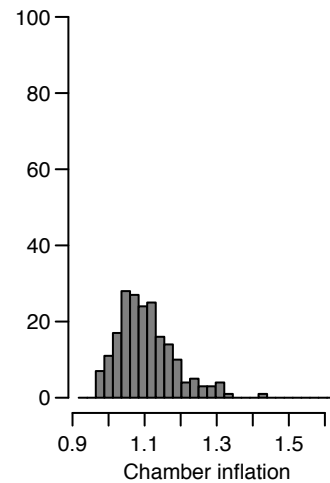
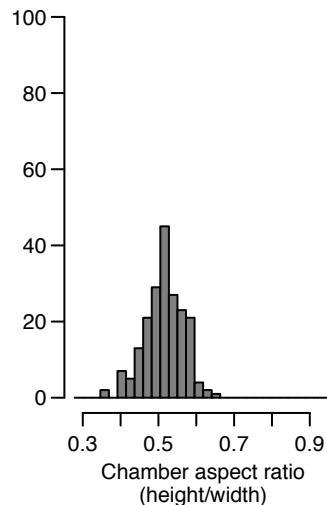
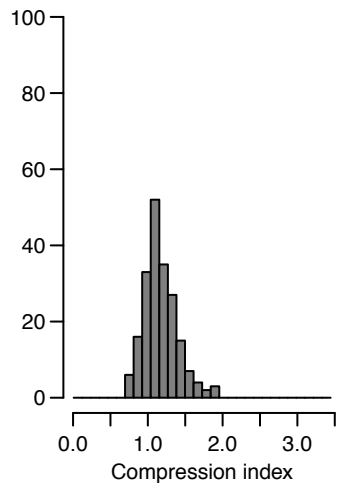
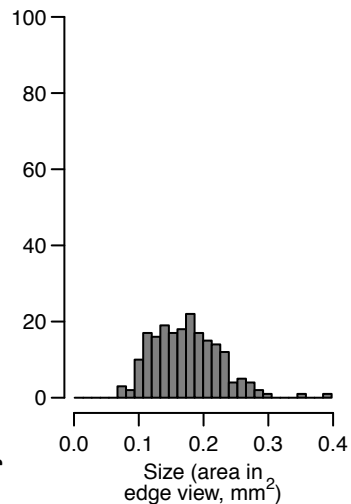
Sample = 27 | Depth = 37.73 | Age = 41.6 Ma

Frequency



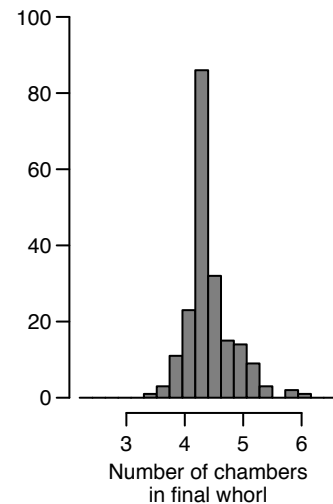
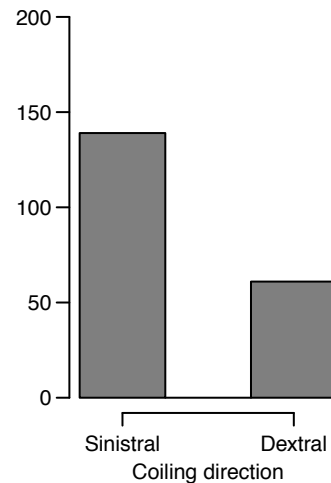
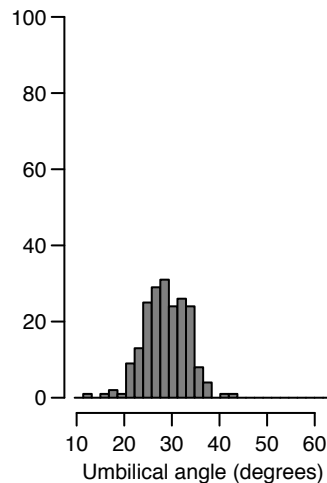
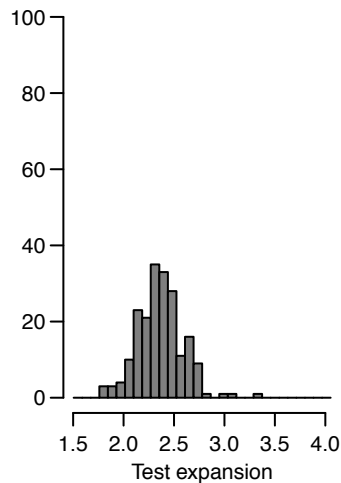
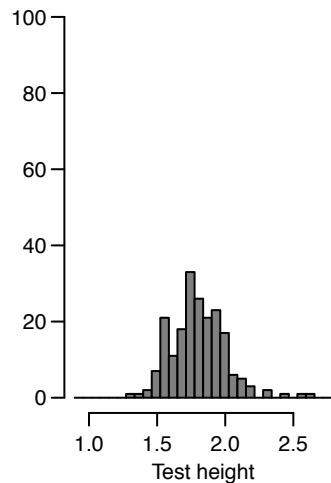
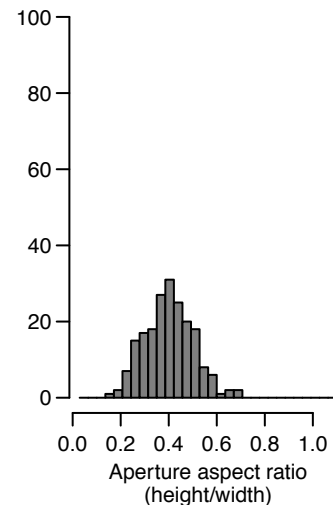
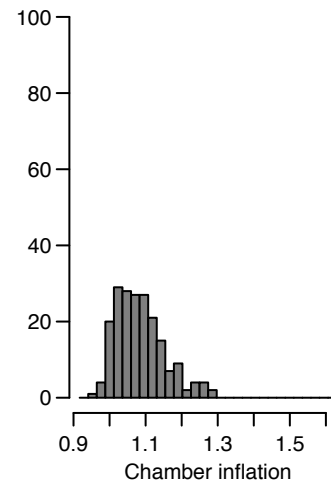
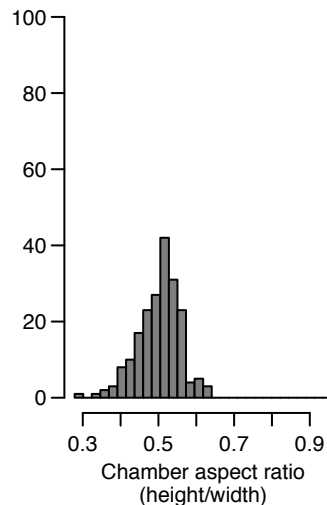
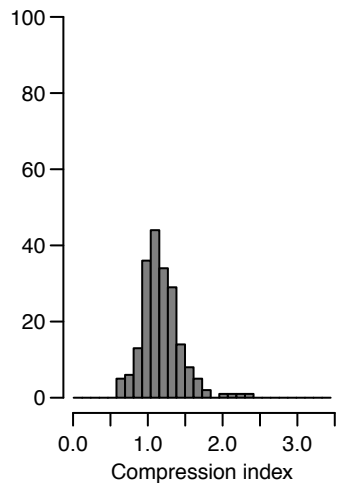
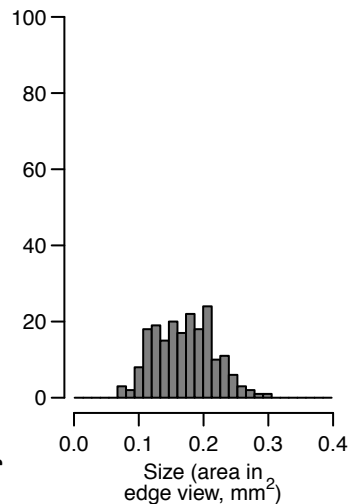
Sample = 28 | Depth = 34.61 | Age = 40.92 Ma

Frequency



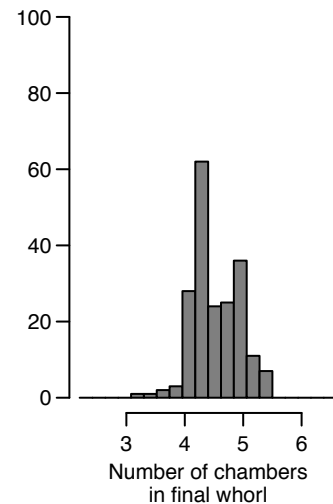
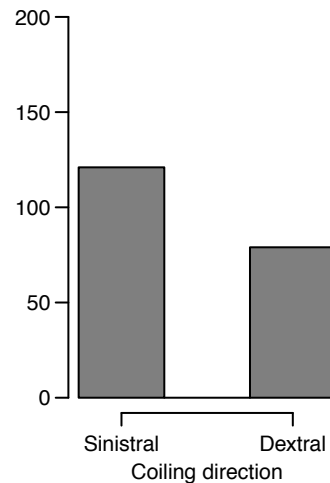
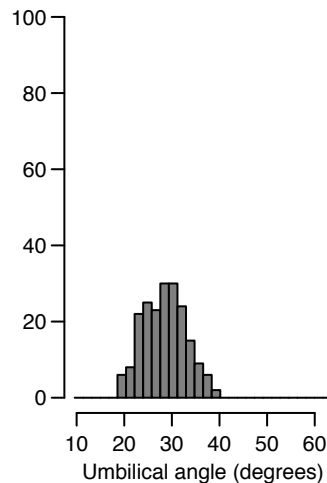
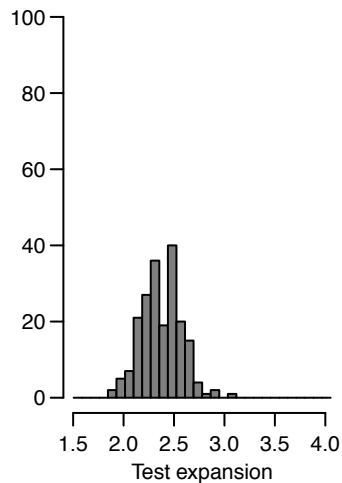
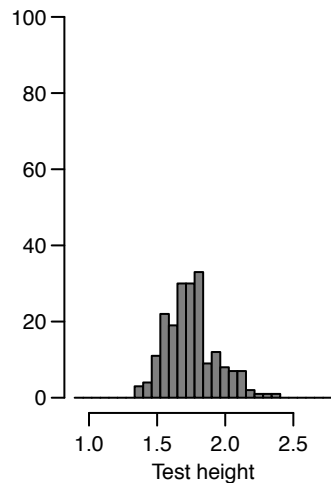
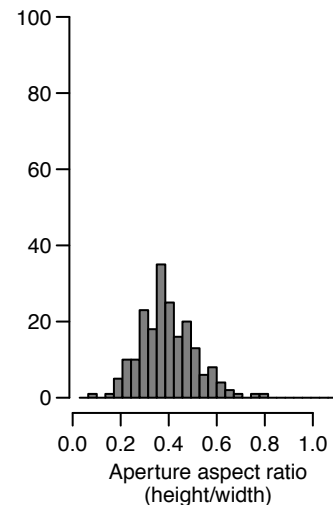
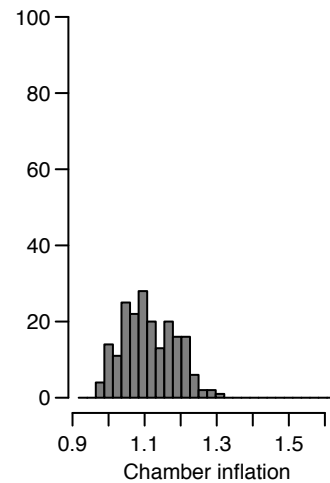
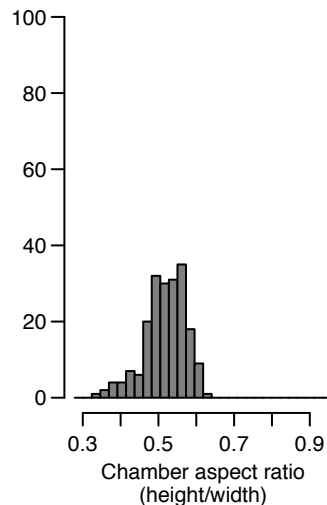
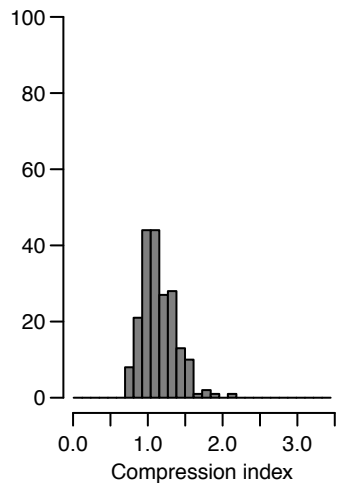
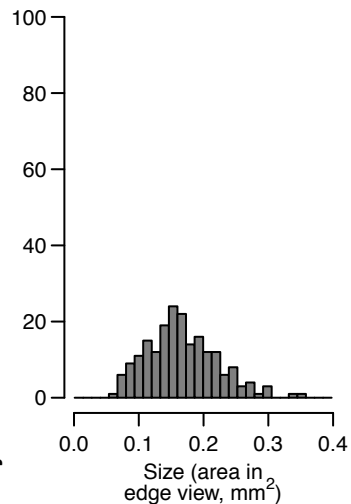
Sample = 29 | Depth = 34.16 | Age = 40.81 Ma

Frequency



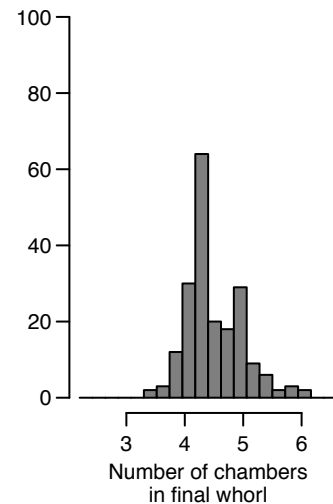
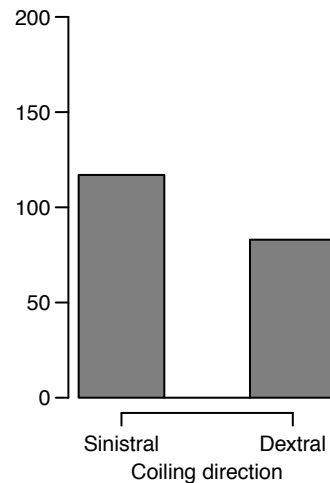
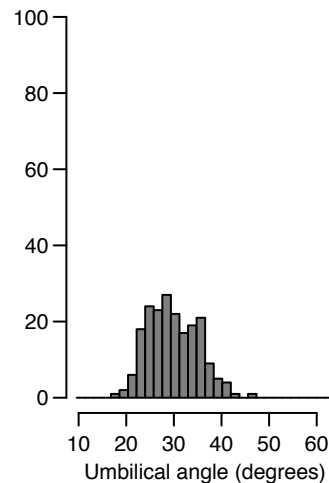
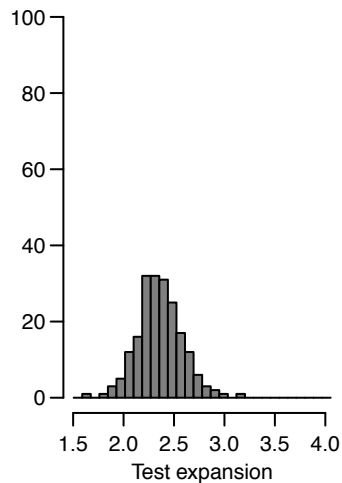
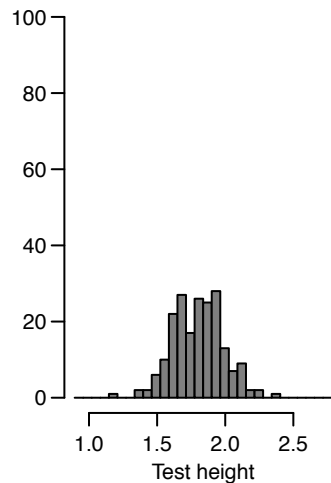
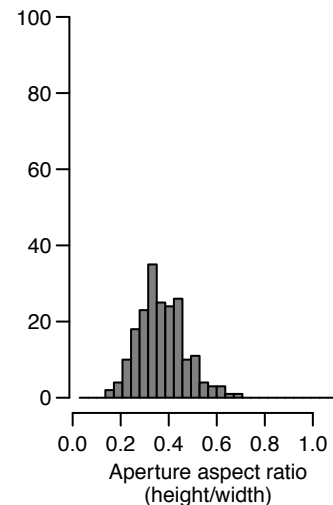
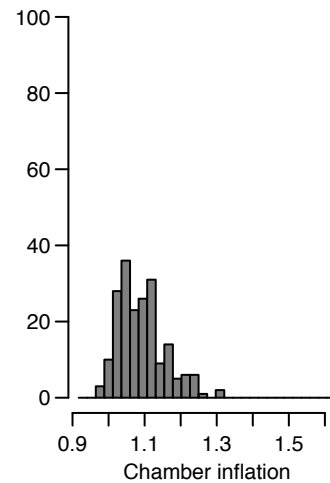
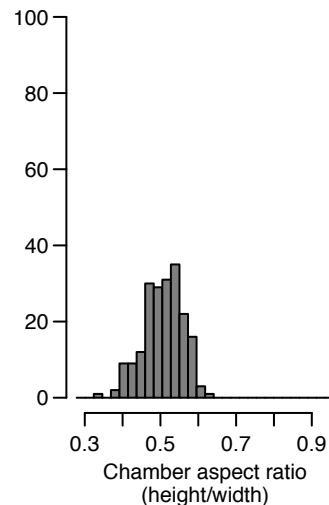
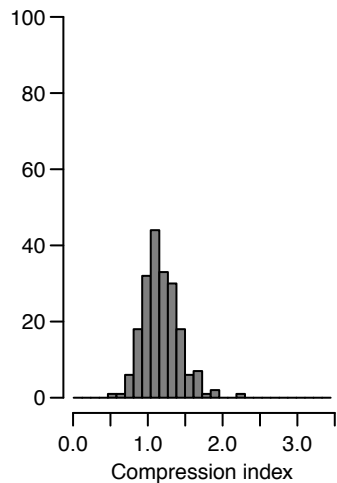
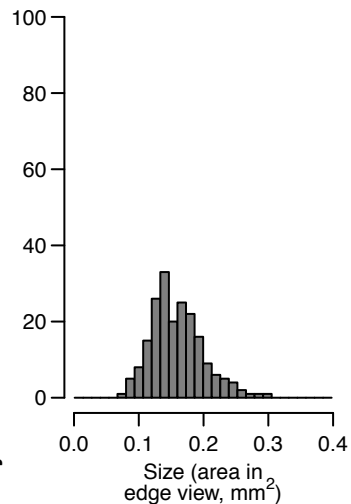
Sample = 30 | Depth = 33.11 | Age = 40.55 Ma

Frequency



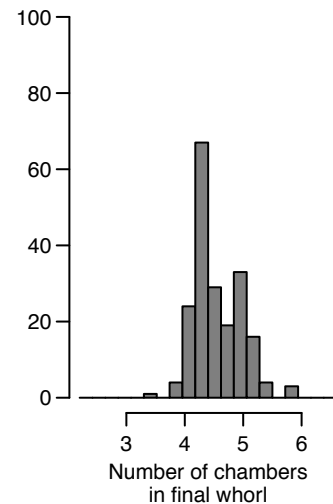
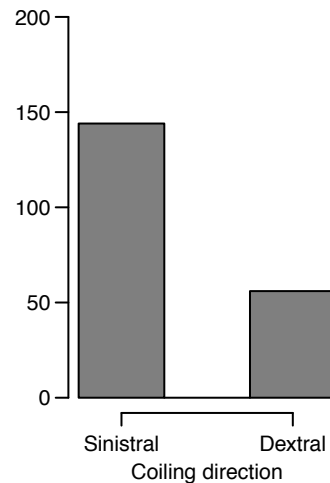
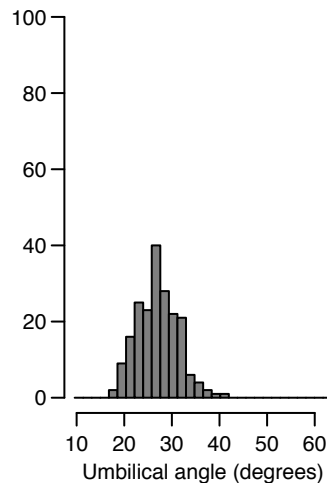
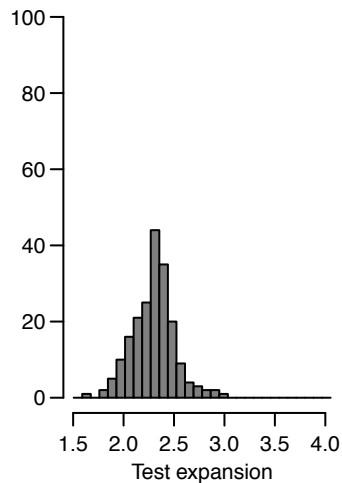
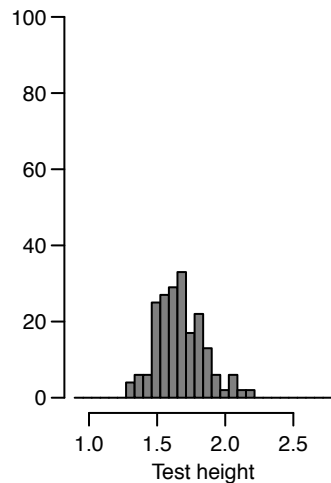
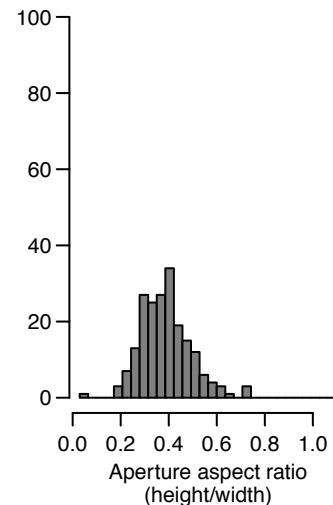
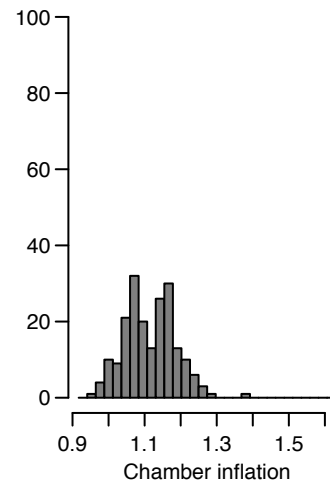
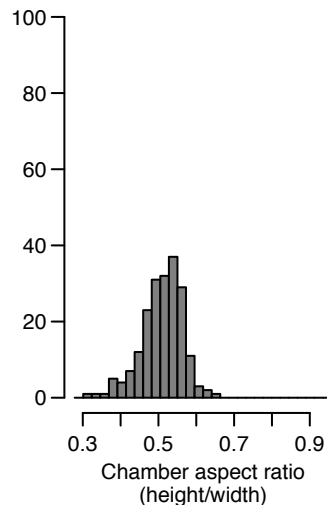
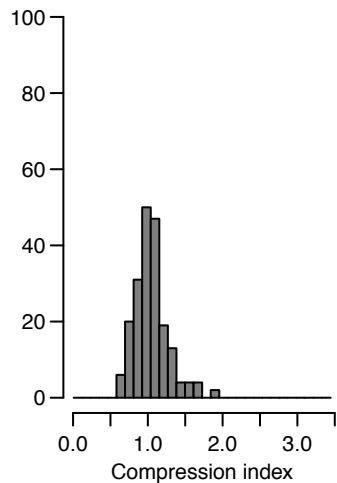
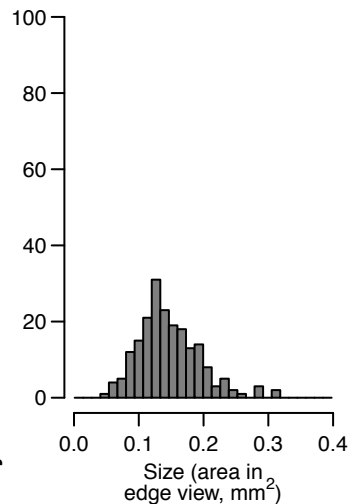
Sample = 31 | Depth = 32.56 | Age = 40.41 Ma

Frequency



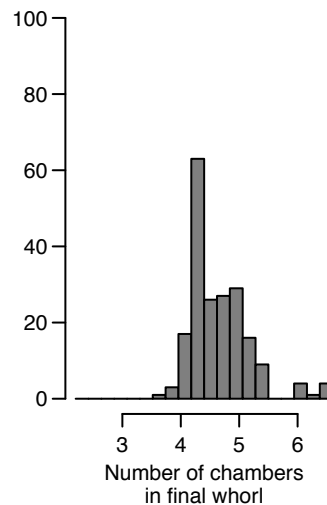
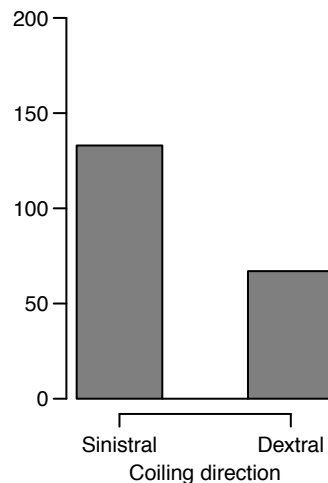
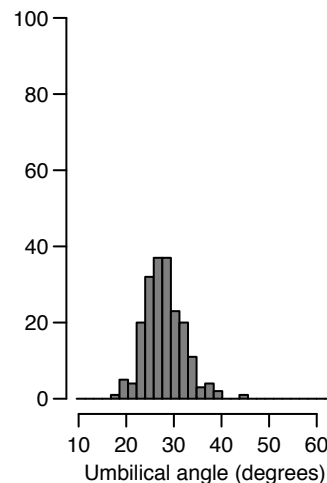
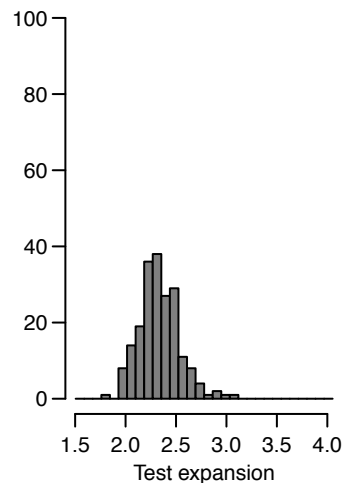
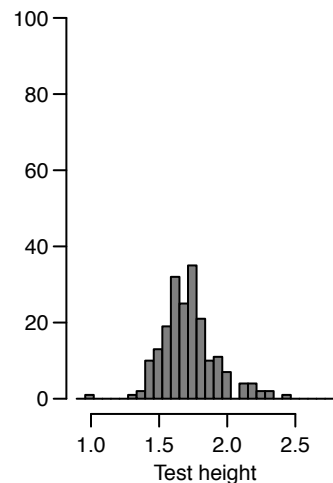
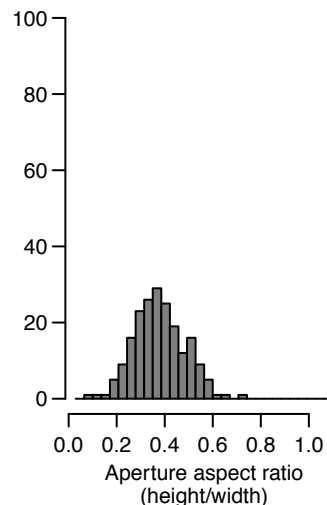
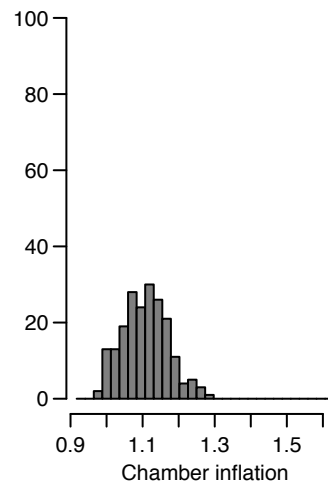
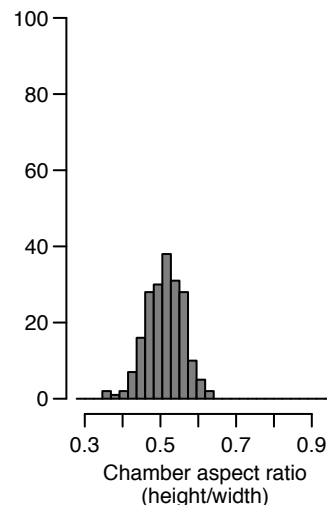
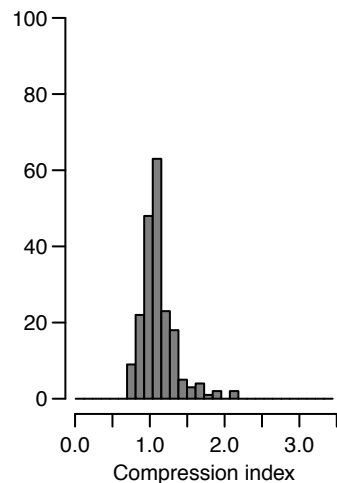
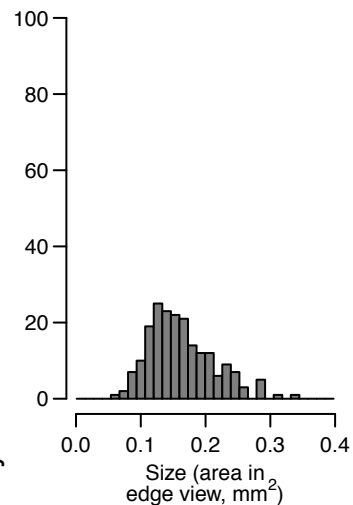
Sample = 32 | Depth = 31.57 | Age = 40.13 Ma

Frequency



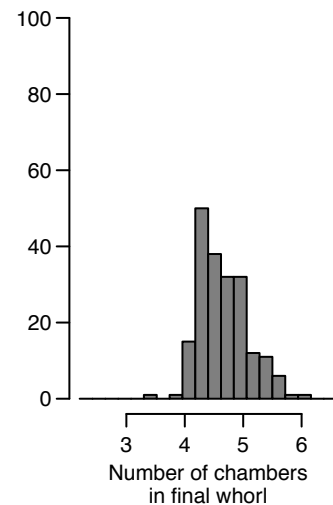
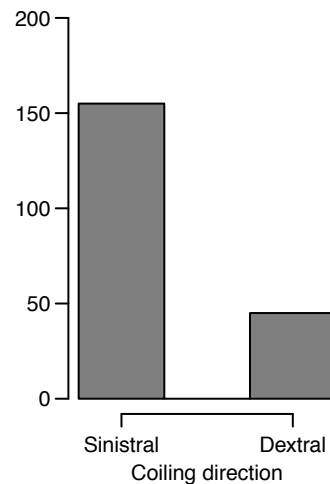
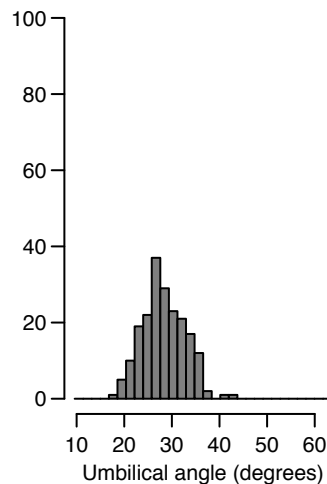
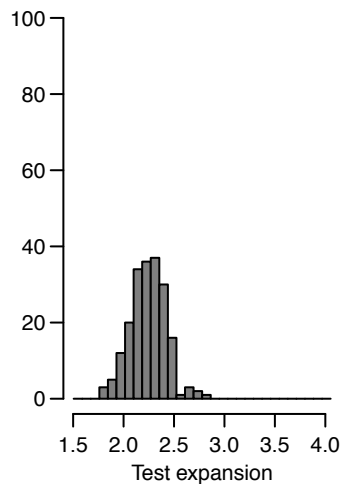
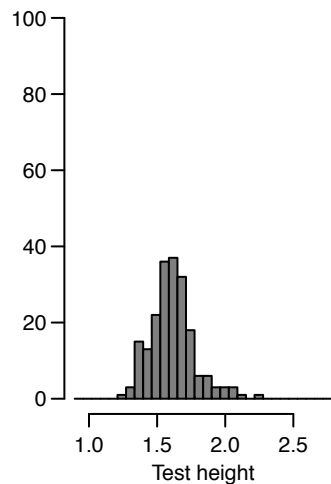
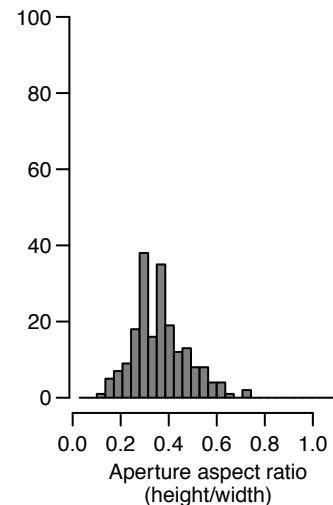
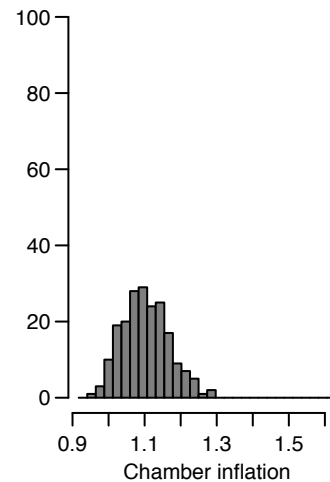
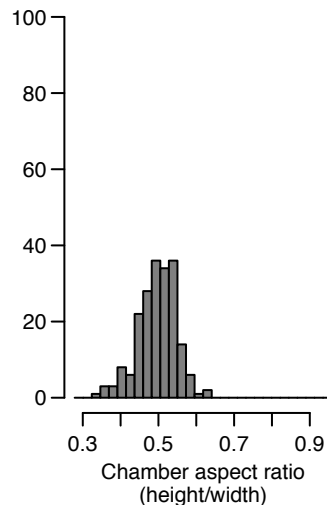
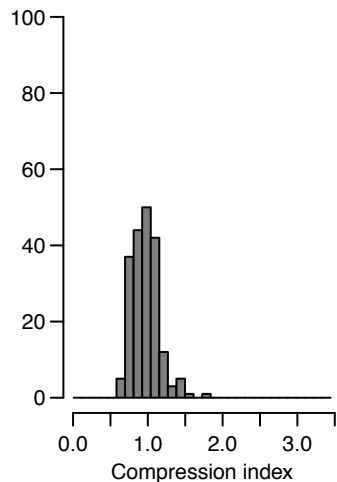
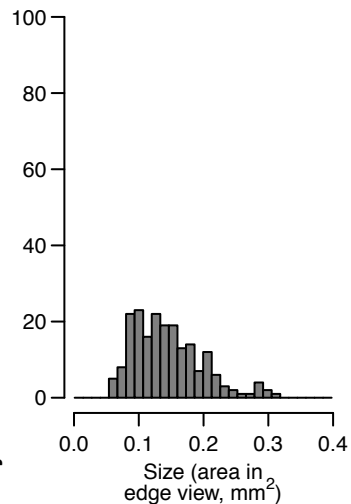
Sample = 33 | Depth = 31.11 | Age = 40 Ma

Frequency



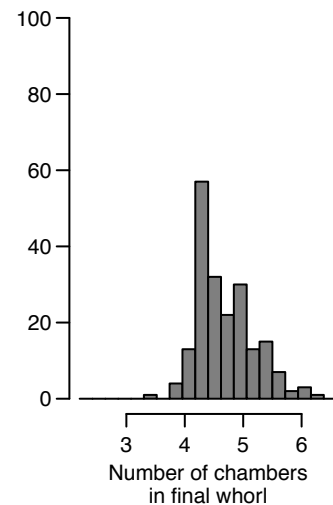
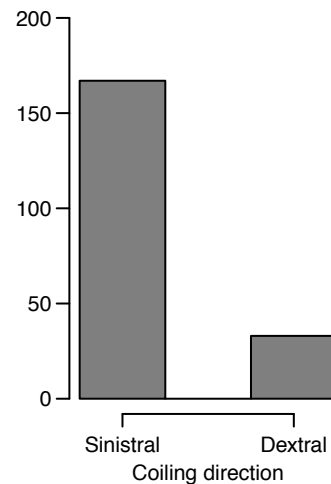
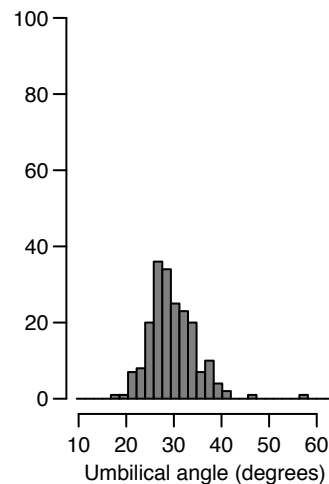
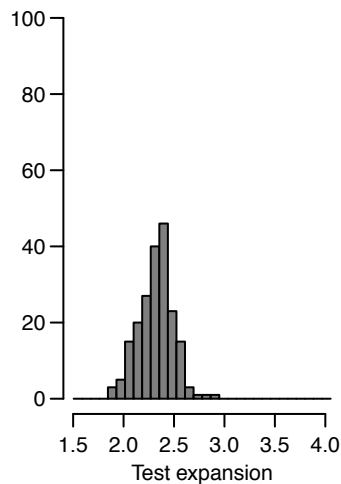
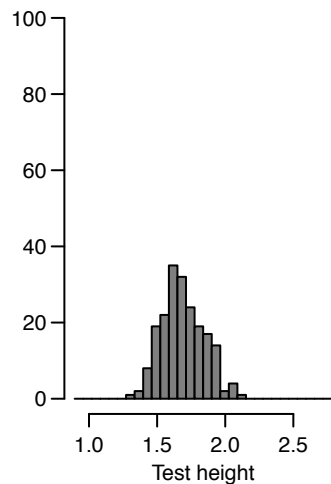
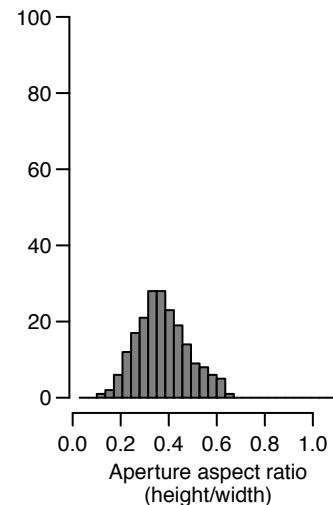
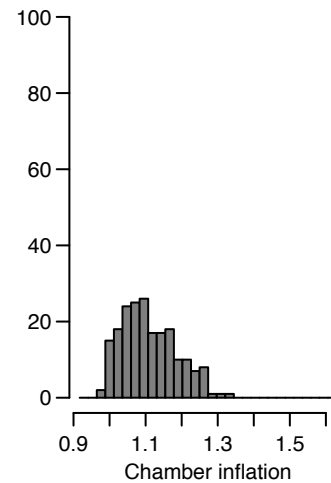
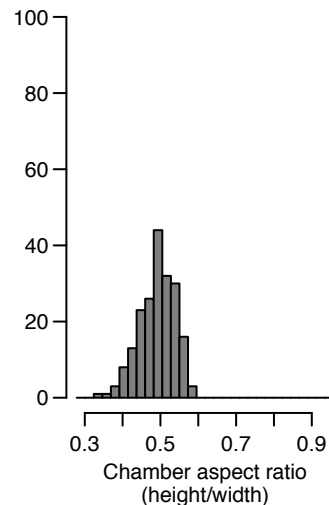
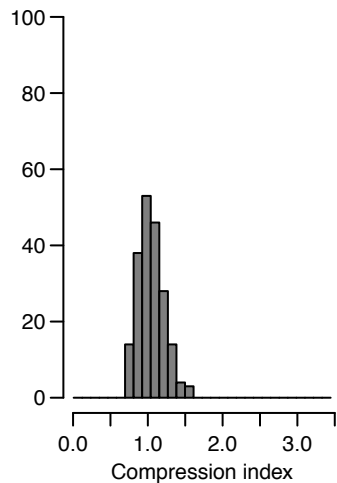
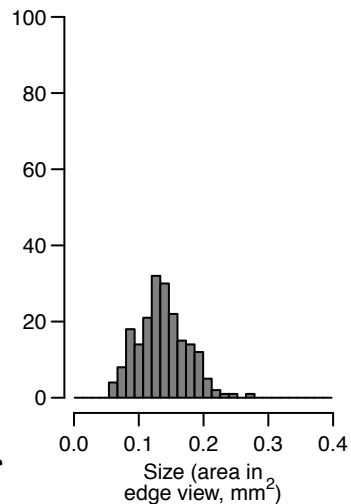
Sample = 34 | Depth = 29.61 | Age = 39.54 Ma

Frequency



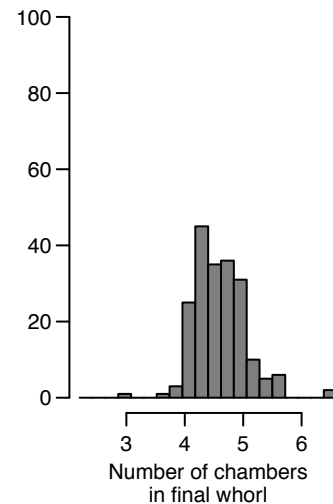
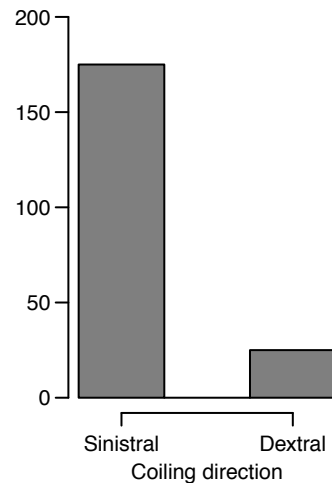
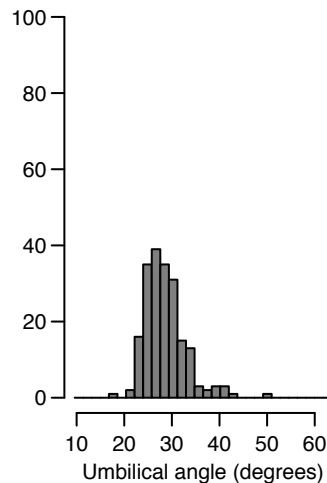
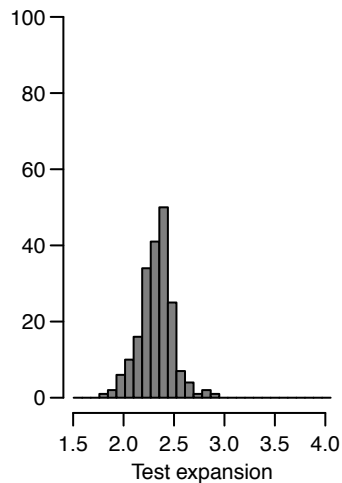
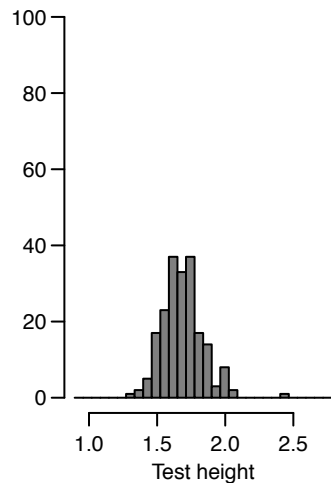
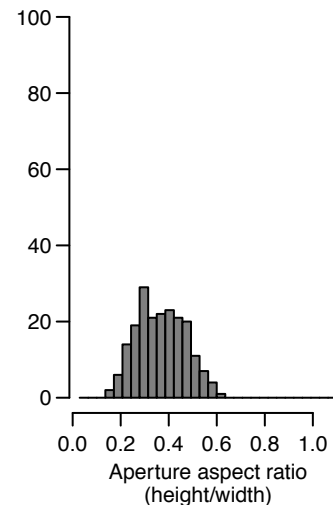
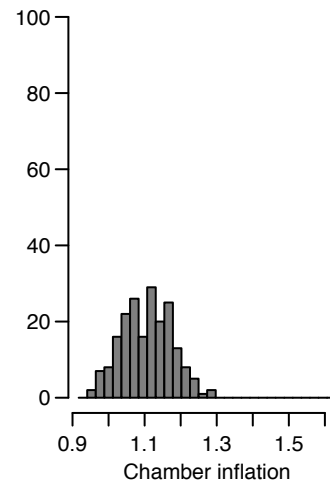
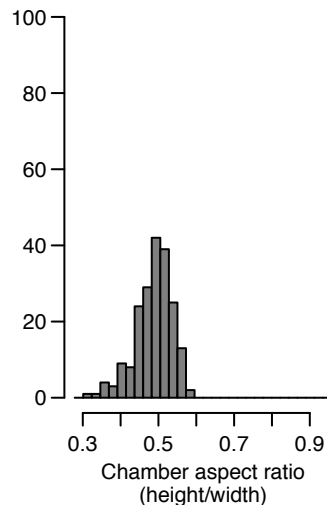
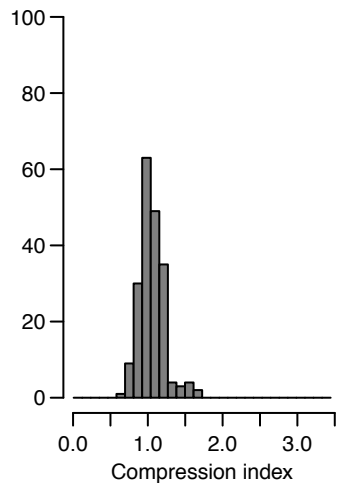
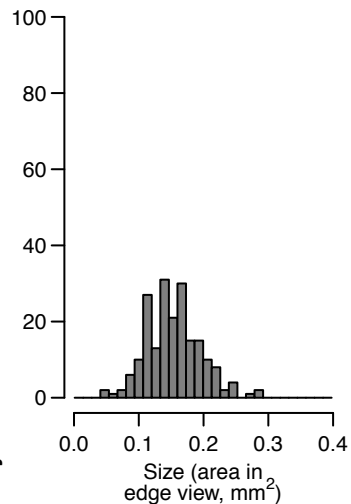
Sample = 35 | Depth = 28.61 | Age = 39.21 Ma

Frequency



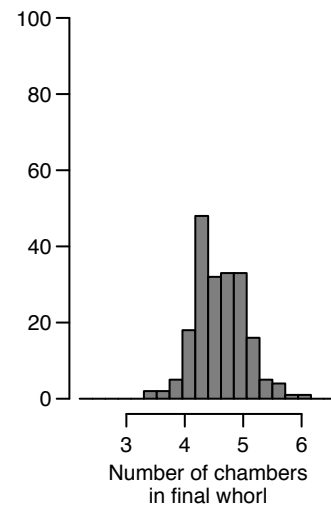
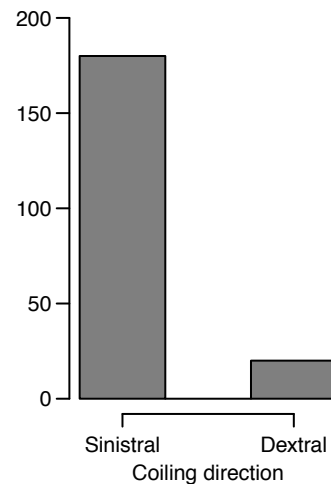
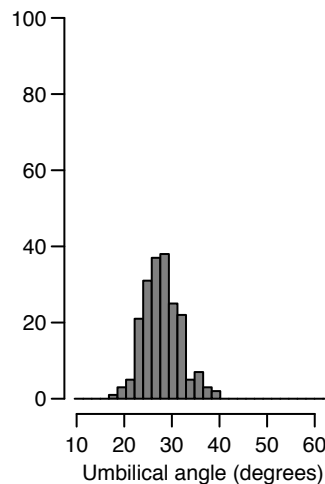
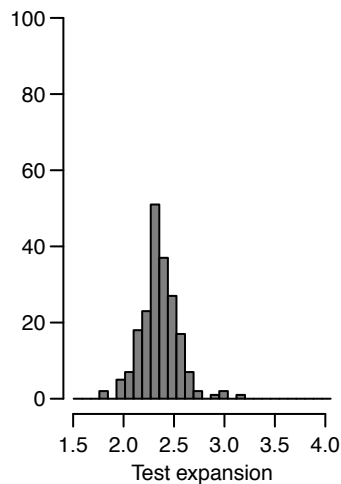
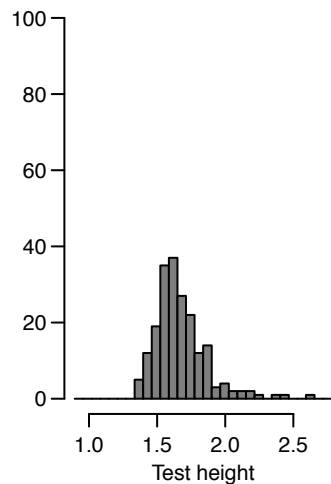
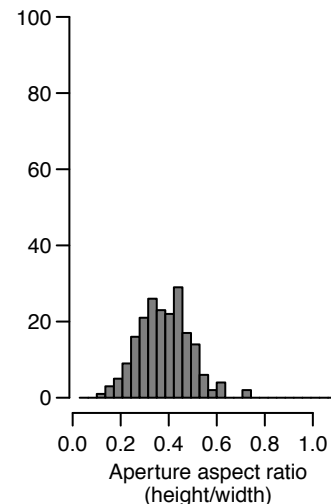
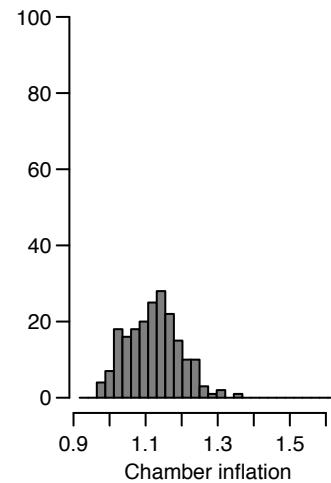
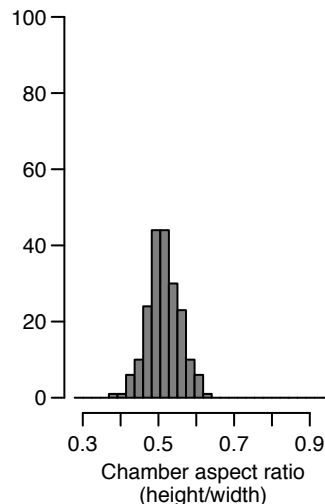
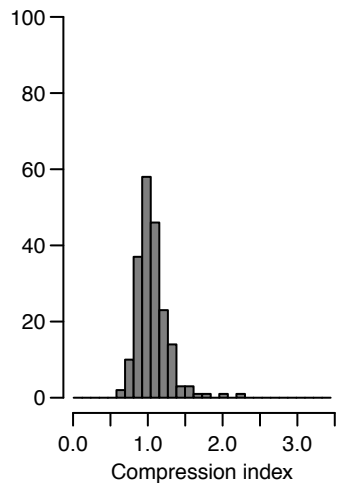
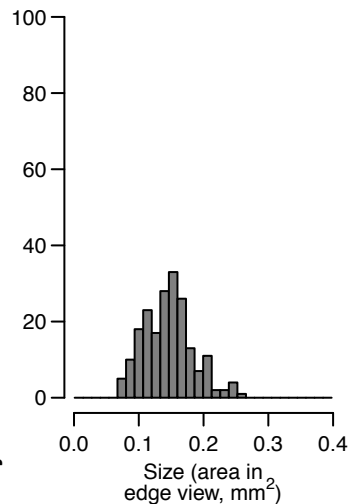
Sample = 36 | Depth = 28.11 | Age = 39.04 Ma

Frequency



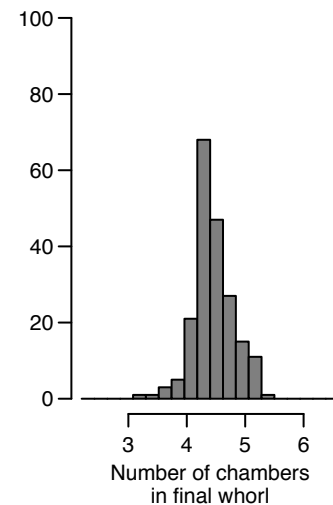
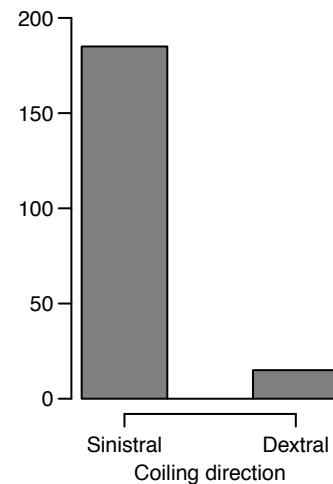
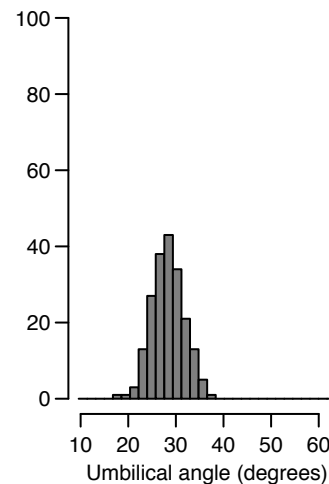
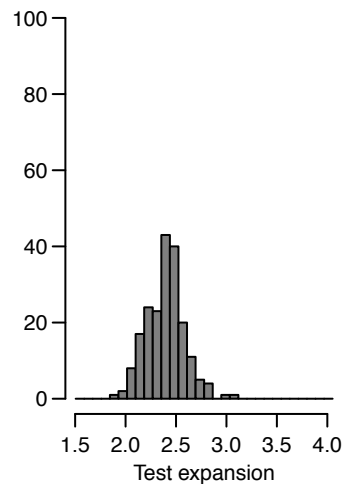
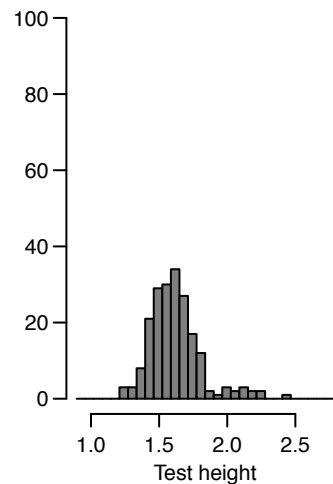
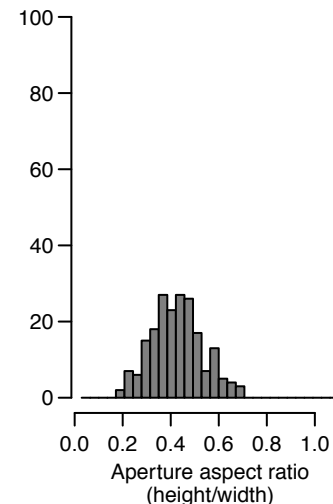
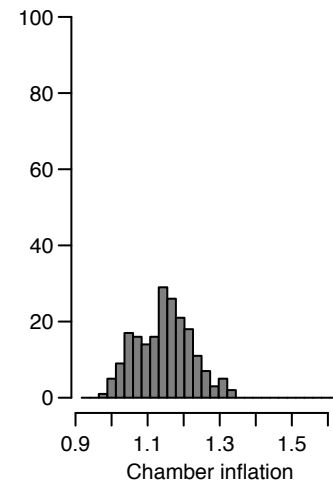
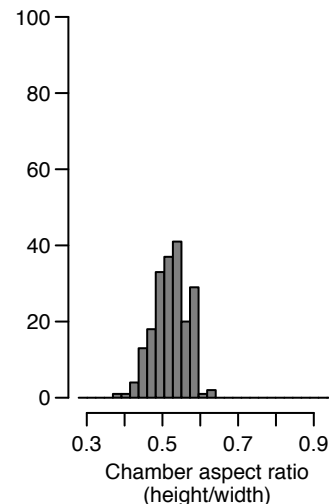
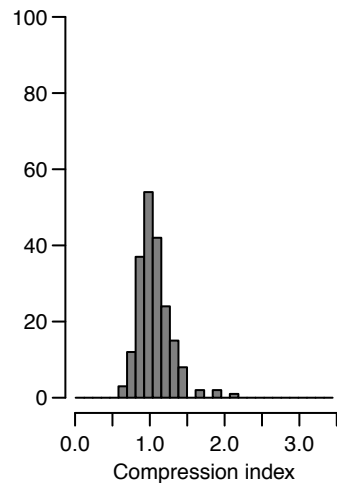
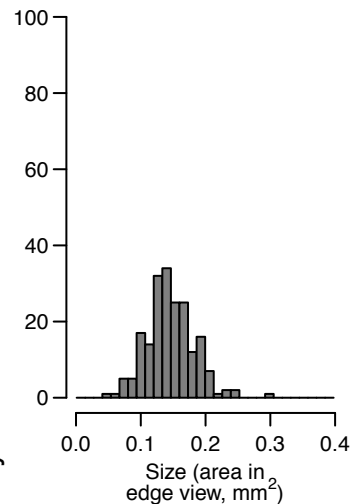
Sample = 37 | Depth = 26.61 | Age = 38.5 Ma

Frequency



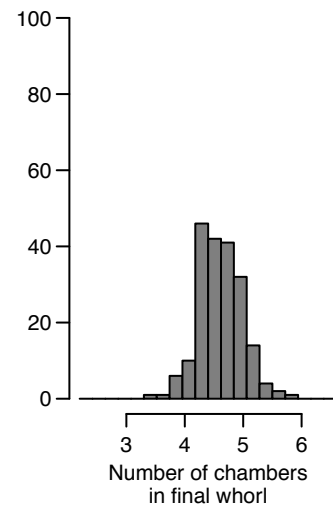
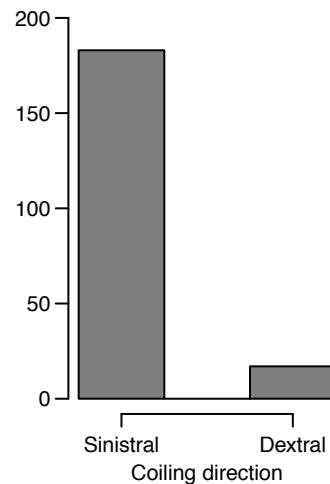
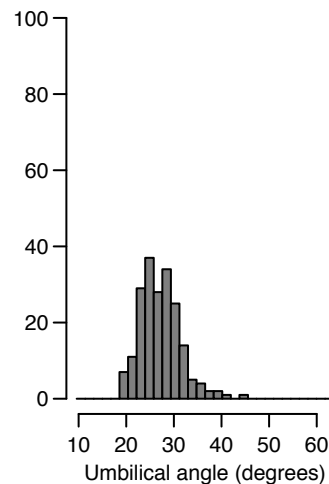
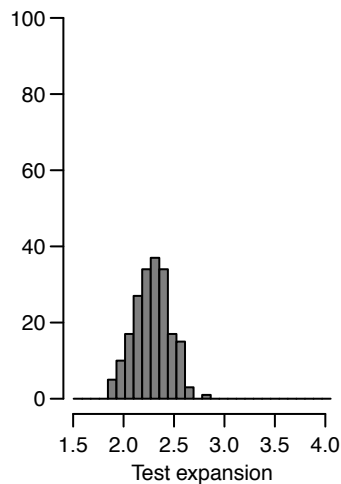
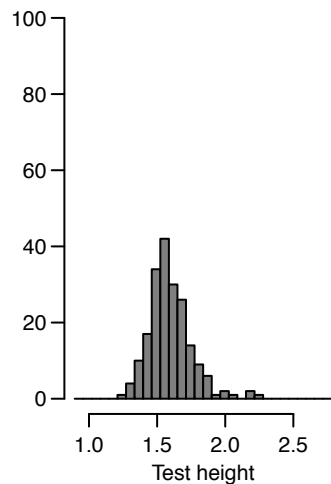
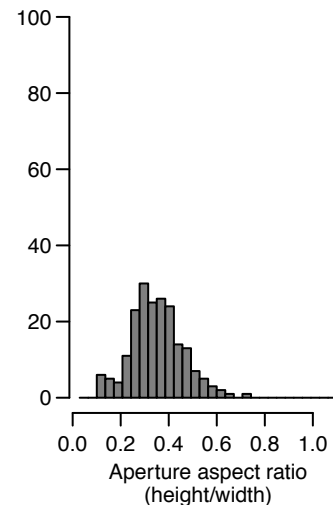
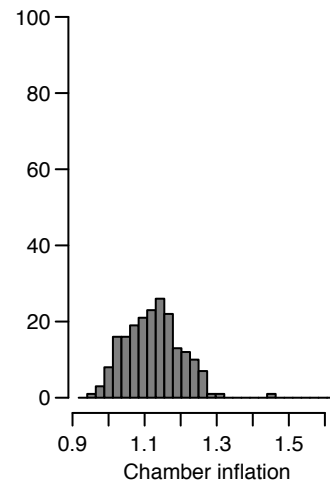
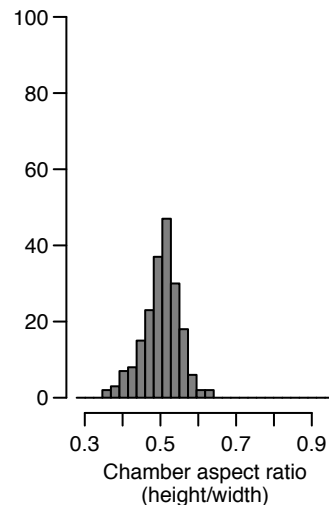
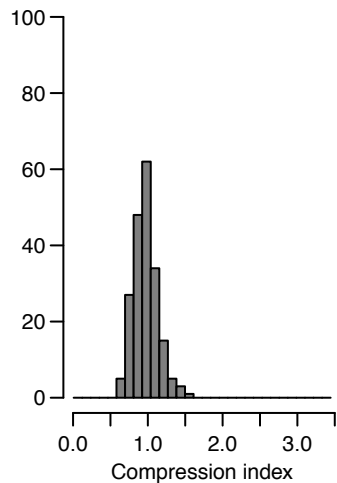
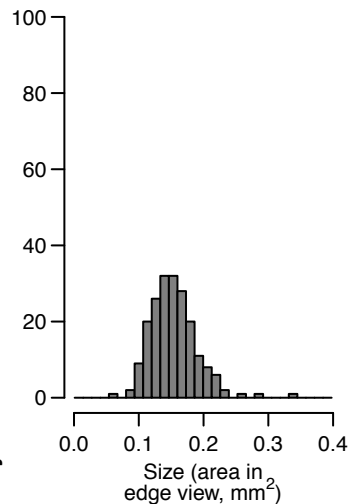
Sample = 38 | Depth = 25.11 | Age = 37.9 Ma

Frequency



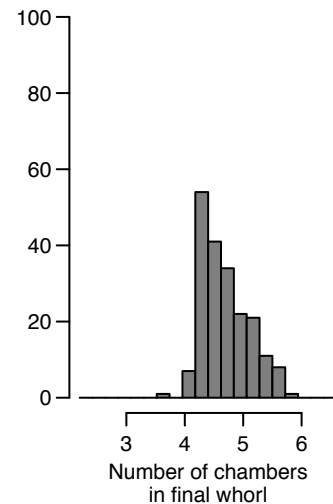
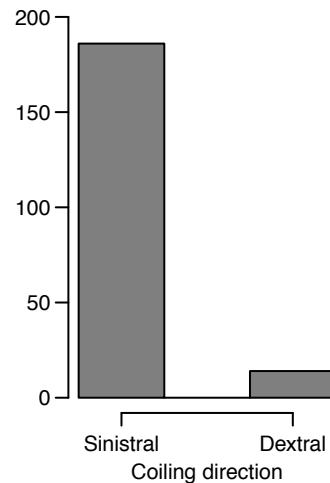
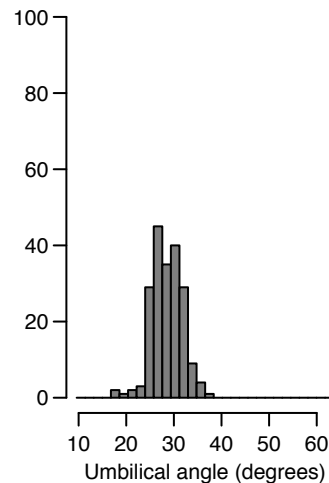
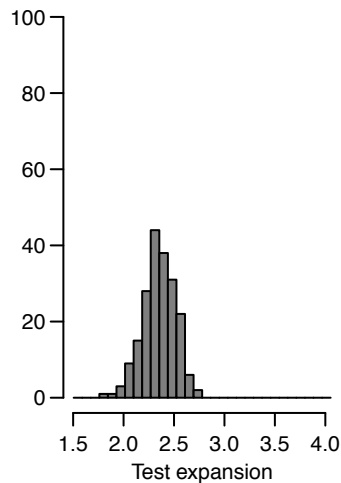
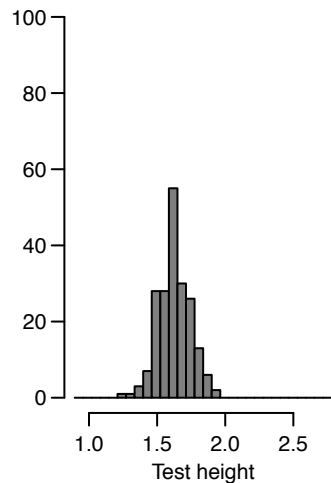
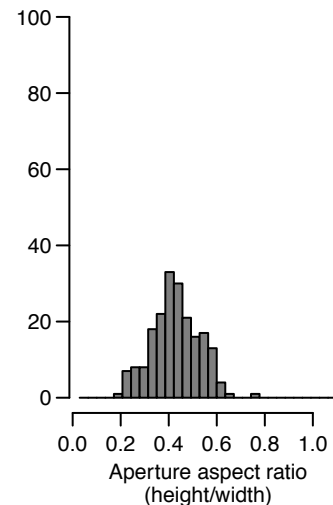
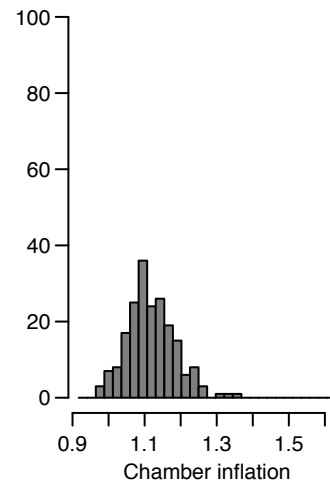
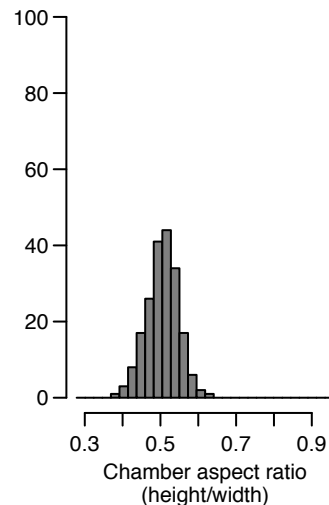
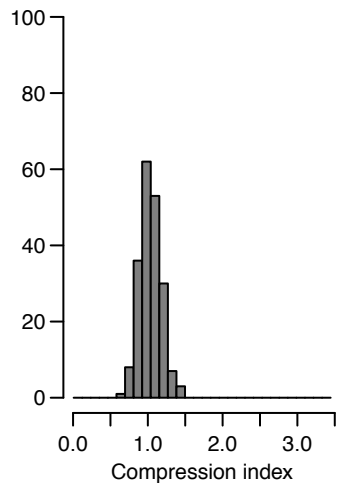
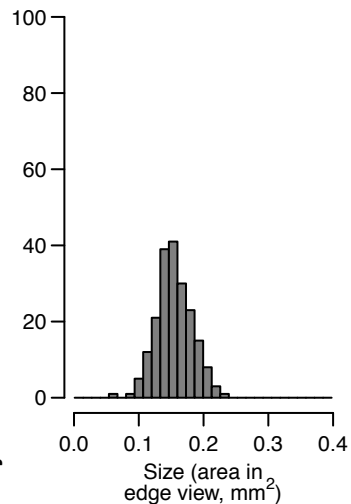
Sample = 39 | Depth = 24.66 | Age = 37.72 Ma

Frequency



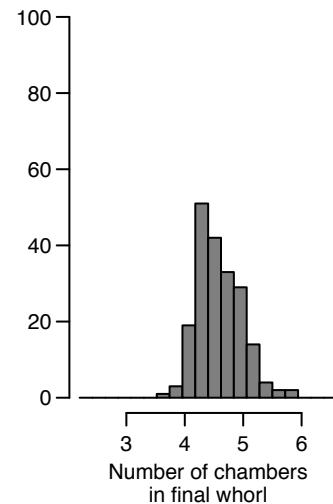
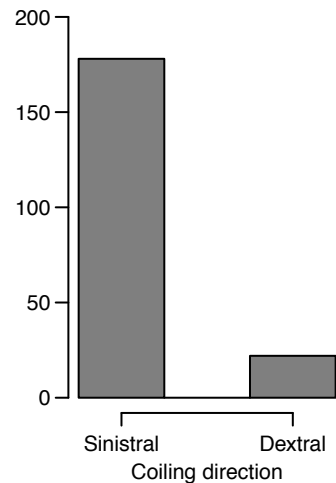
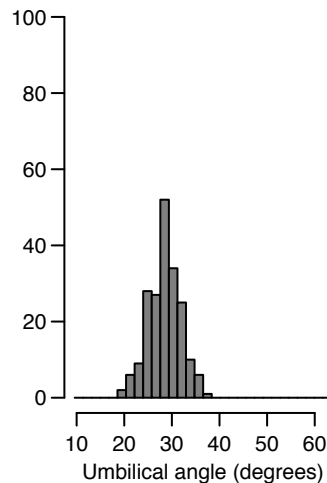
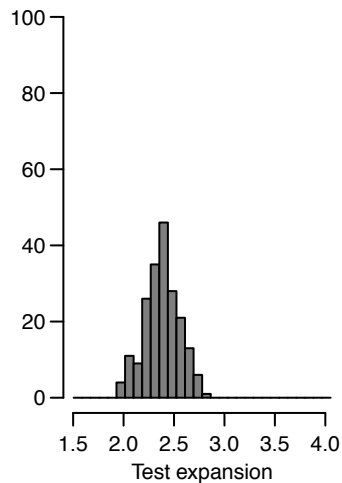
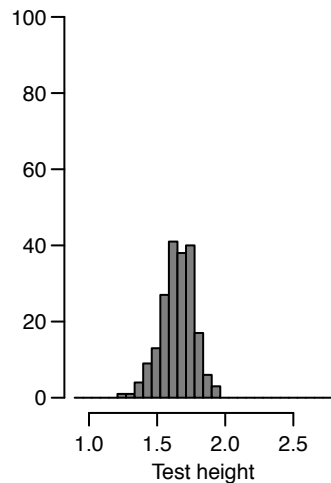
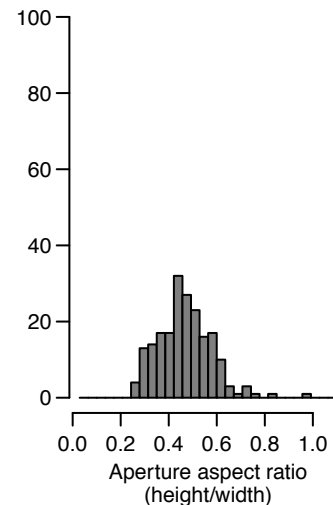
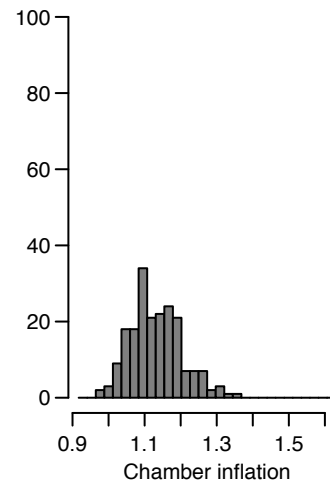
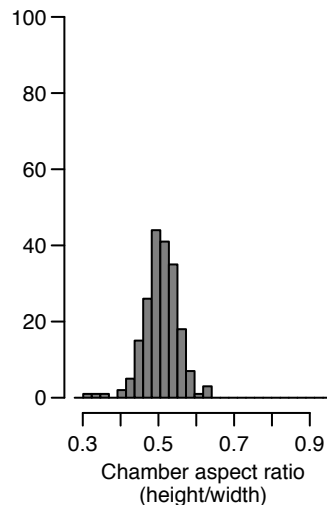
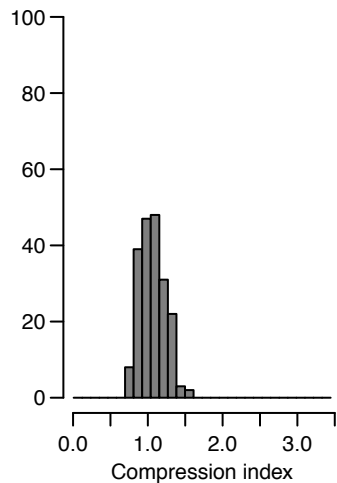
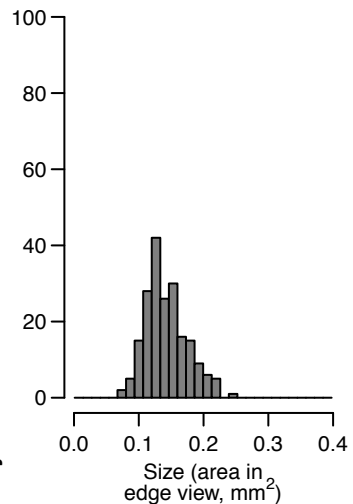
Sample = 40 | Depth = 23.61 | Age = 37.26 Ma

Frequency



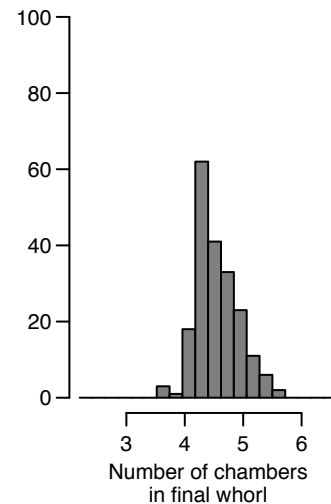
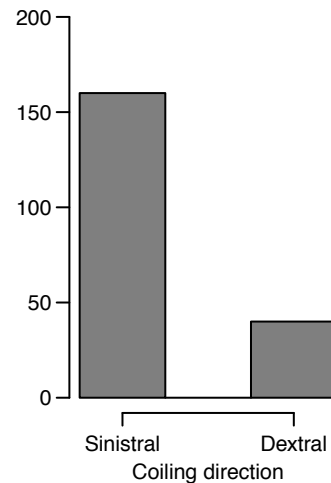
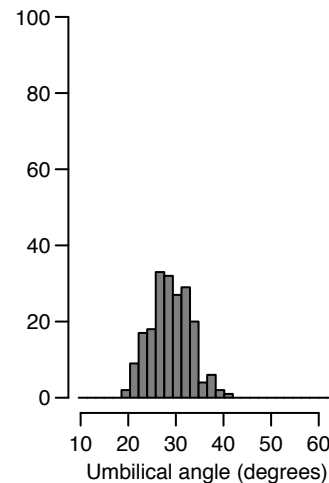
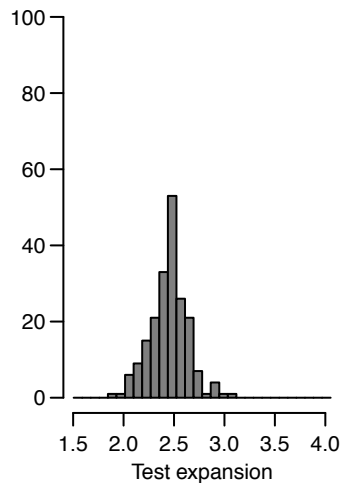
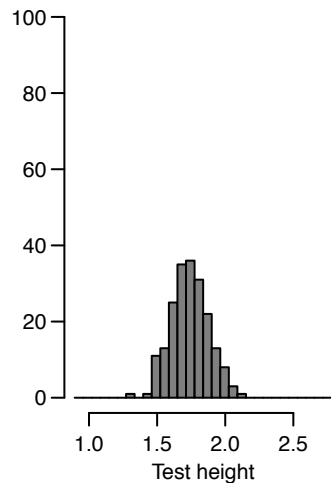
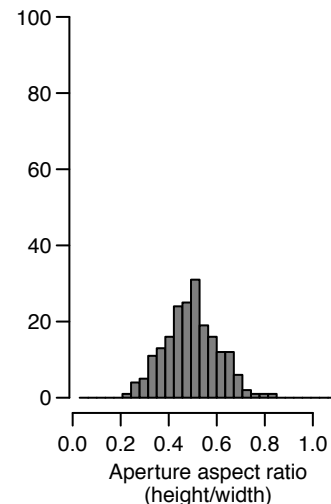
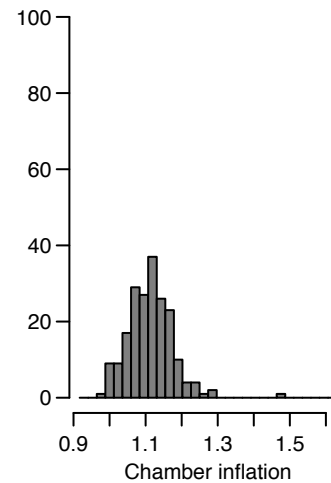
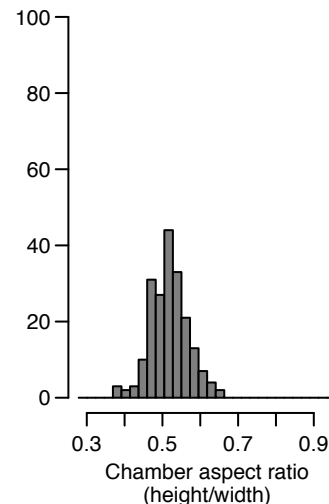
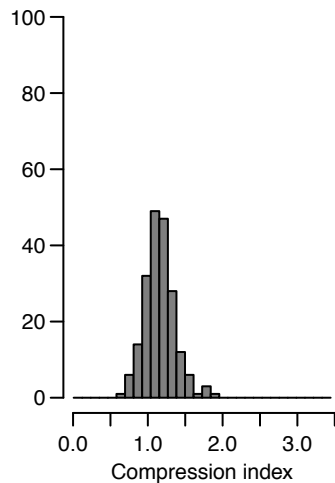
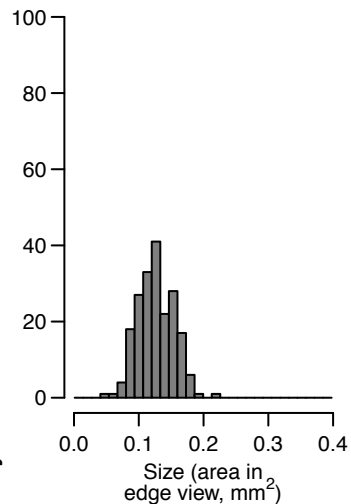
Sample = 41 | Depth = 23.16 | Age = 37.06 Ma

Frequency



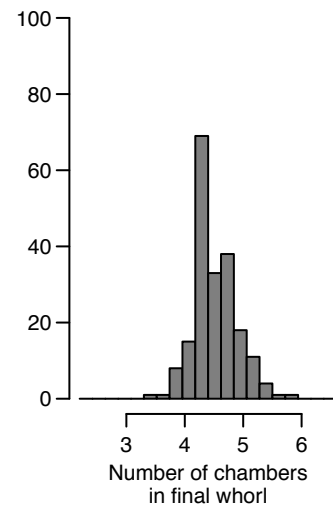
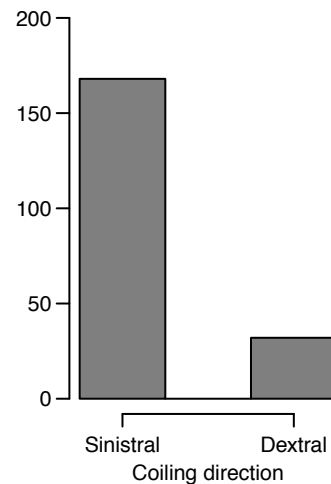
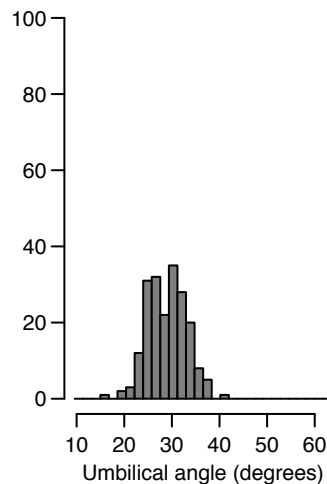
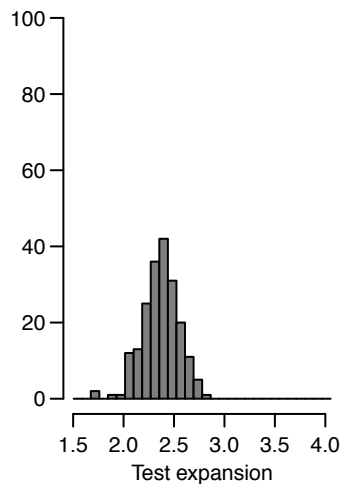
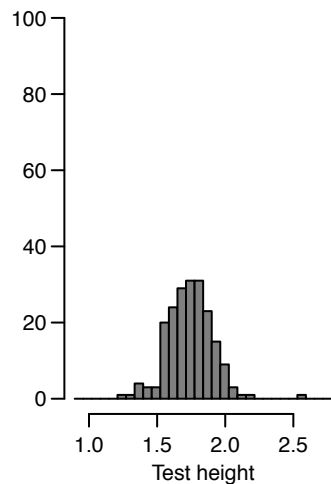
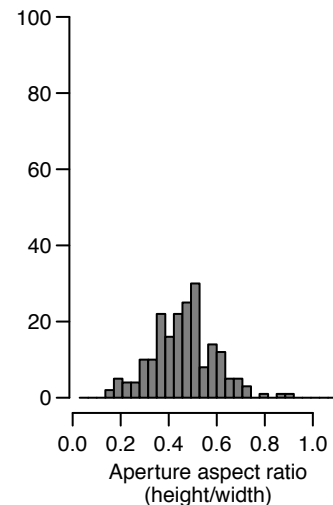
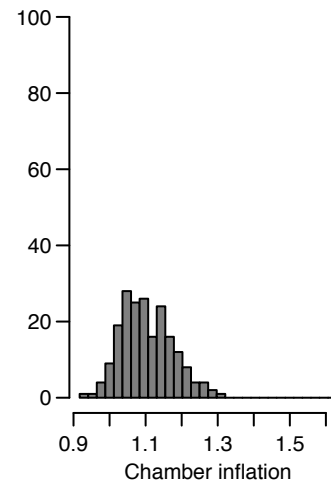
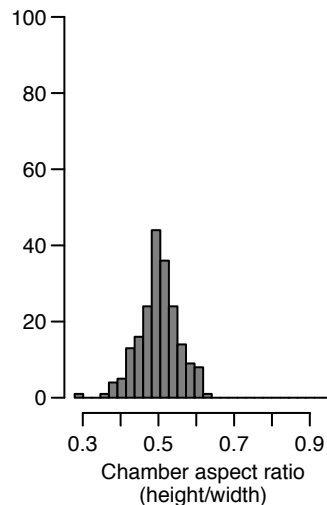
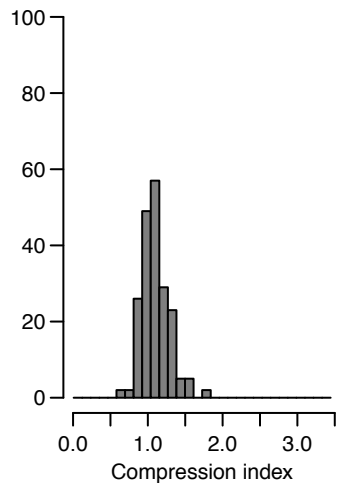
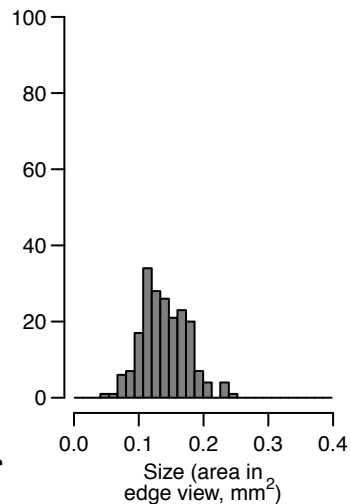
Sample = 42 | Depth = 22.11 | Age = 36.57 Ma

Frequency



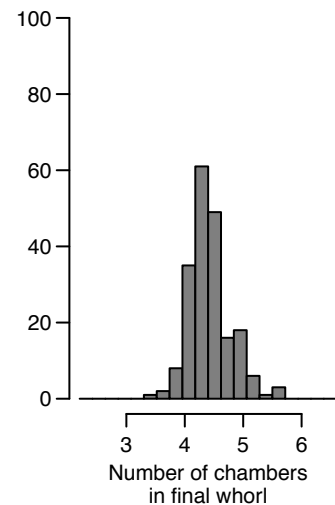
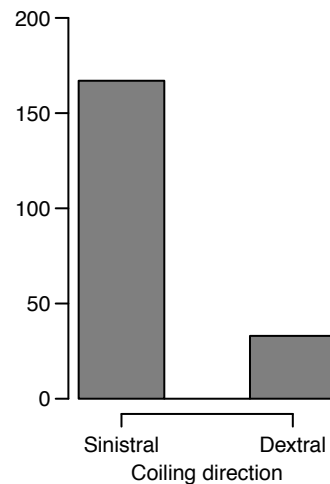
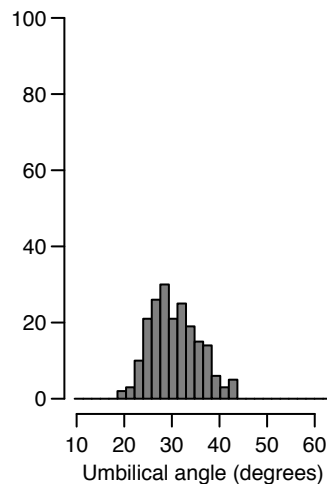
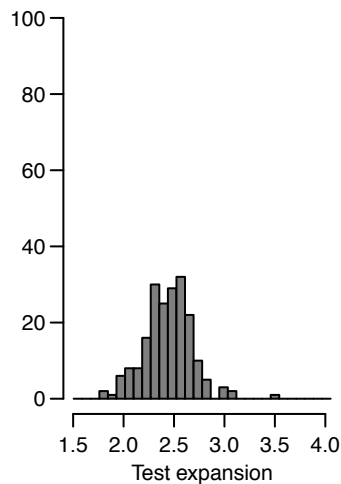
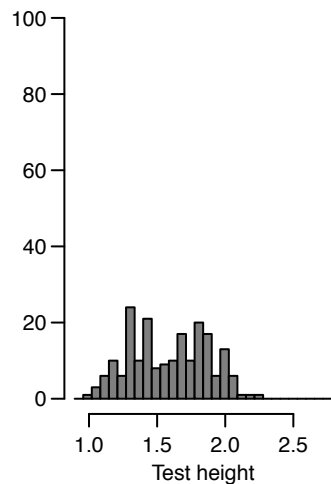
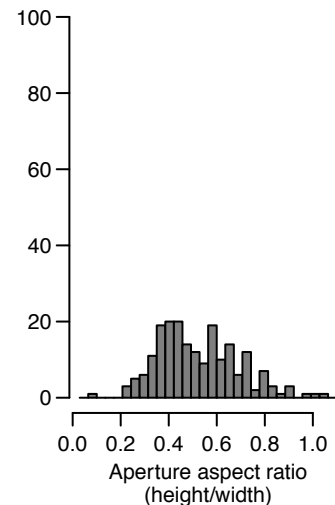
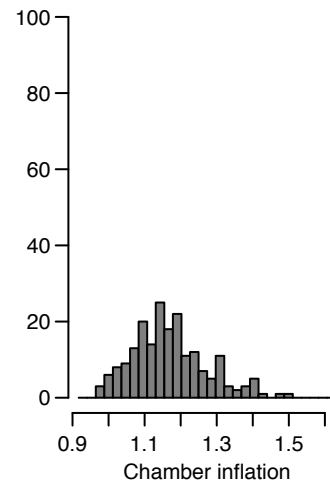
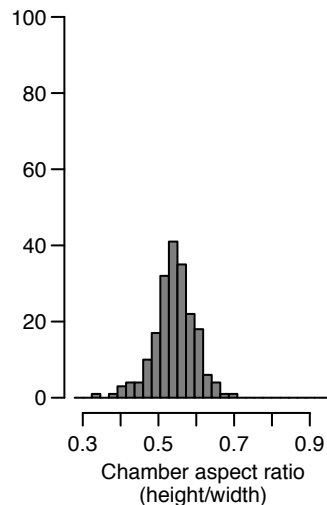
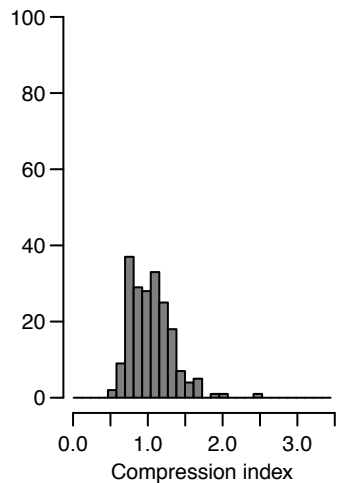
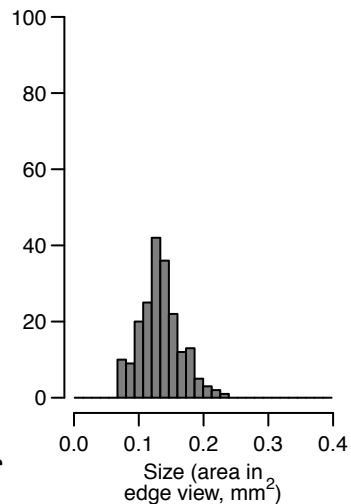
Sample = 43 | Depth = 21.66 | Age = 36.35 Ma

Frequency



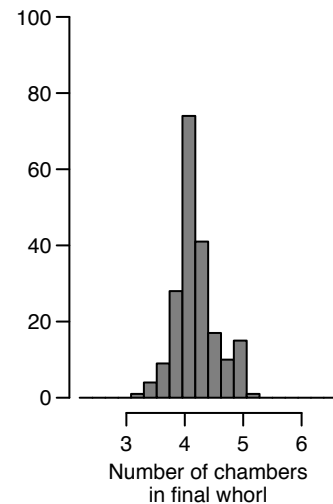
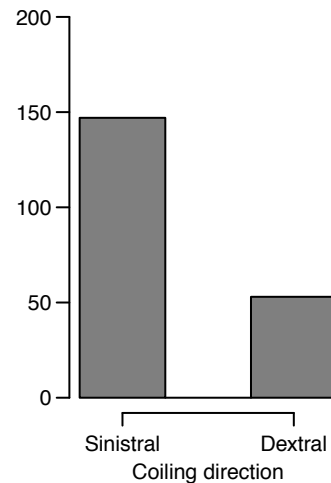
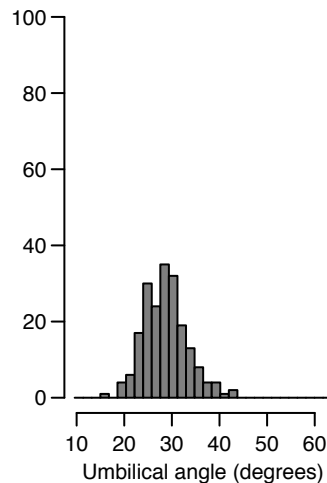
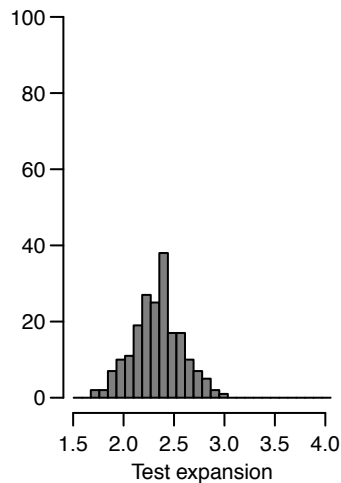
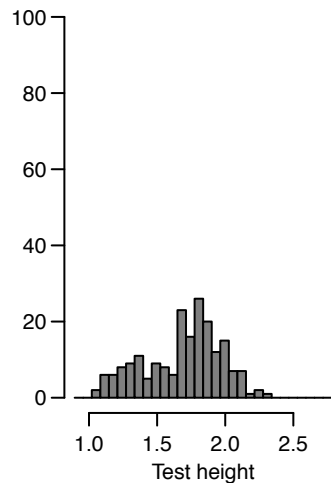
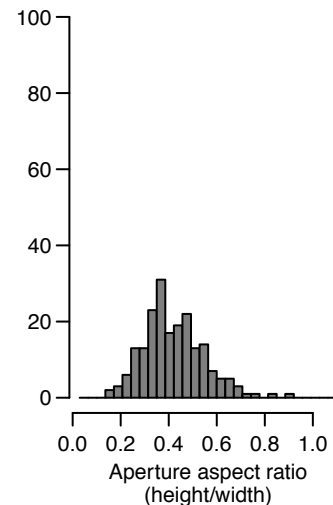
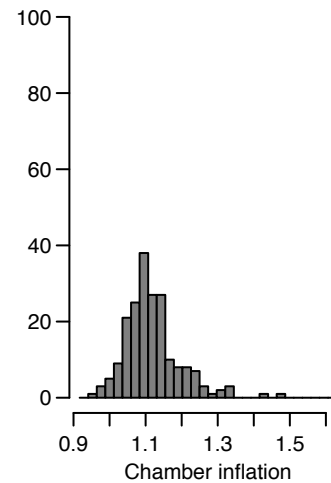
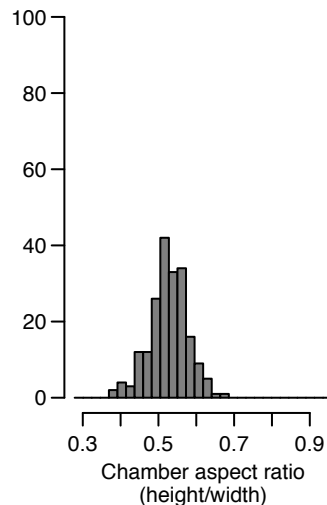
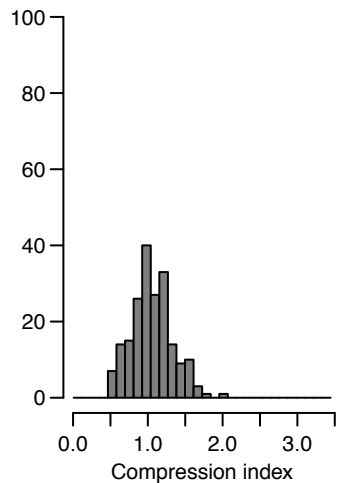
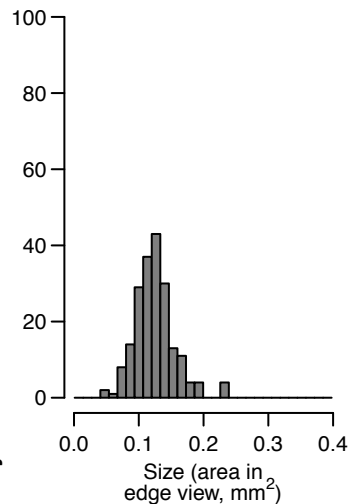
Sample = 44 | Depth = 20.76 | Age = 35.89 Ma

Frequency



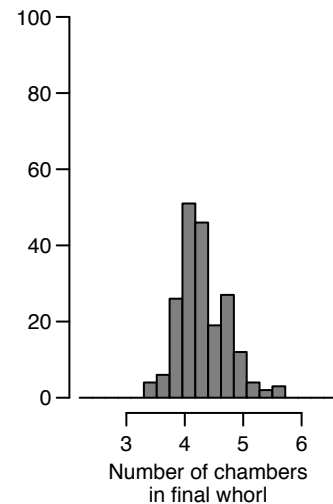
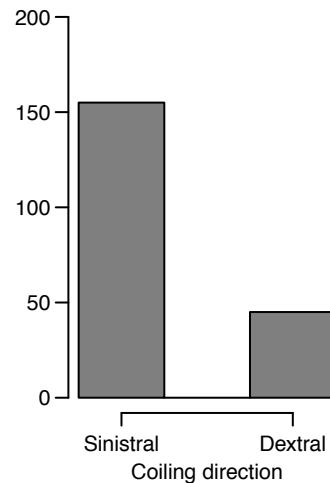
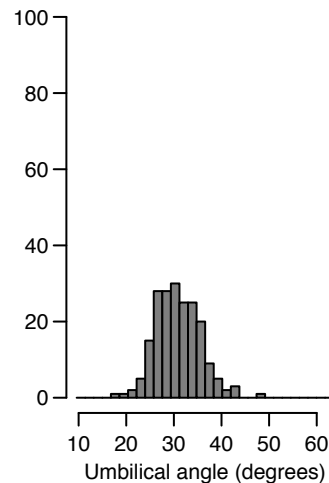
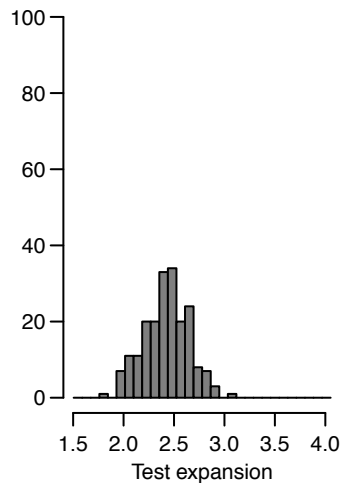
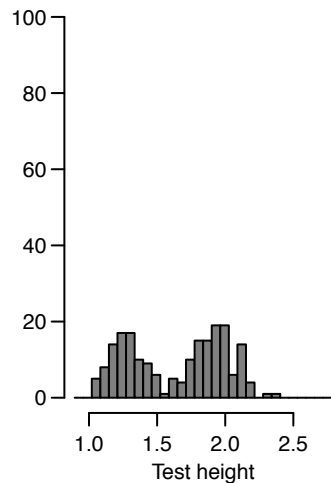
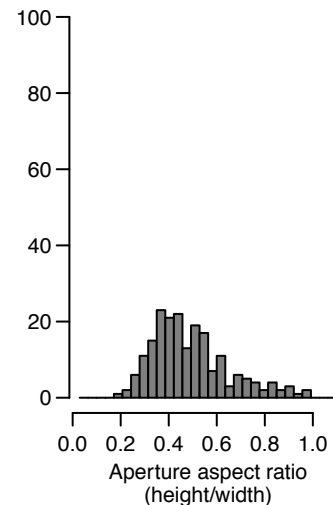
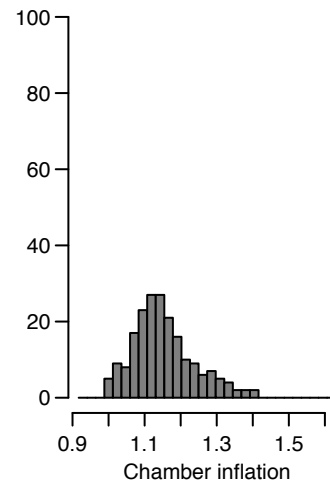
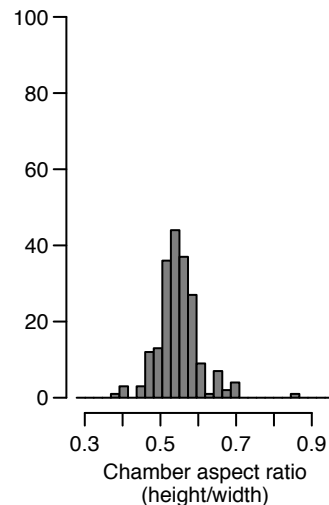
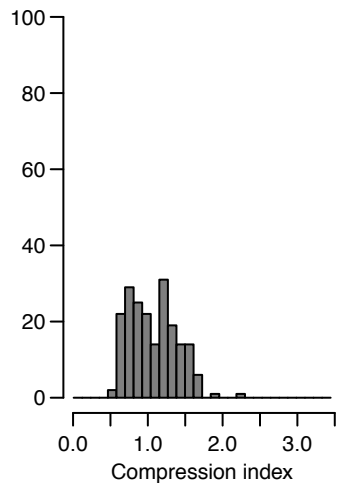
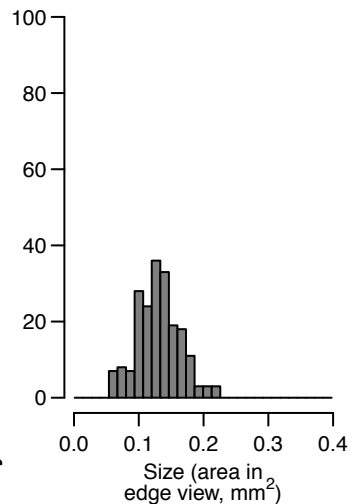
Sample = 45 | Depth = 20.46 | Age = 35.74 Ma

Frequency



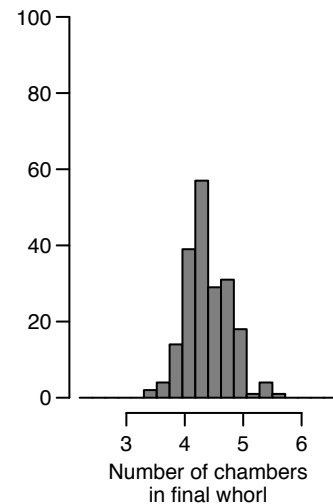
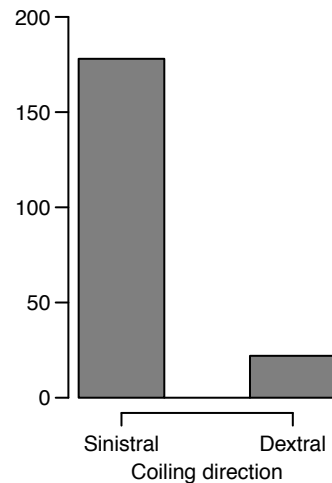
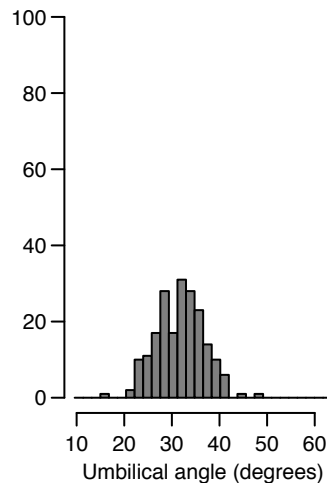
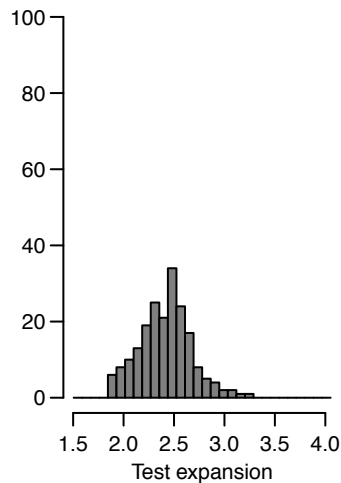
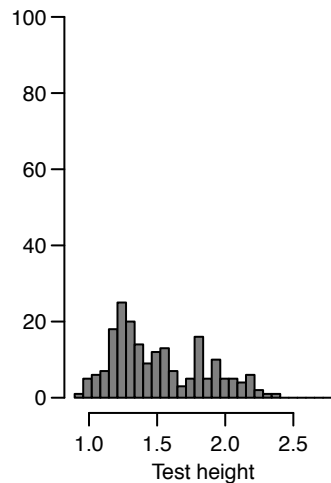
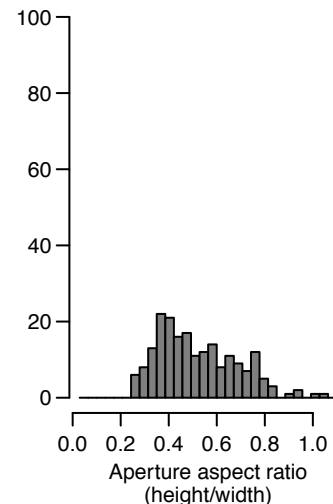
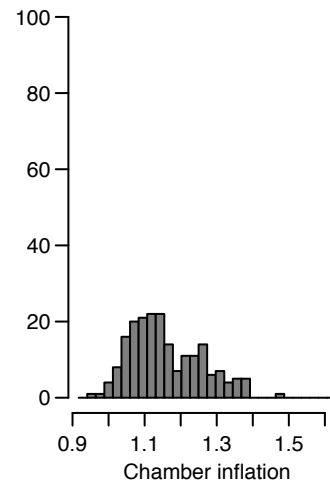
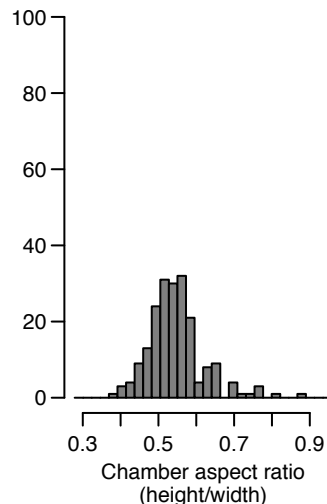
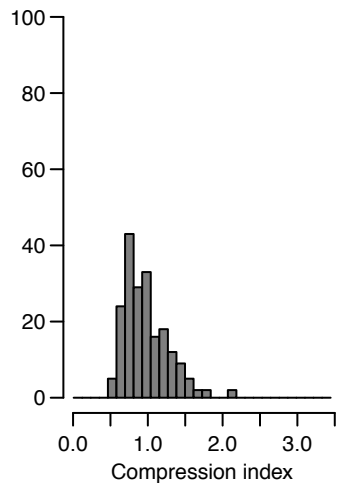
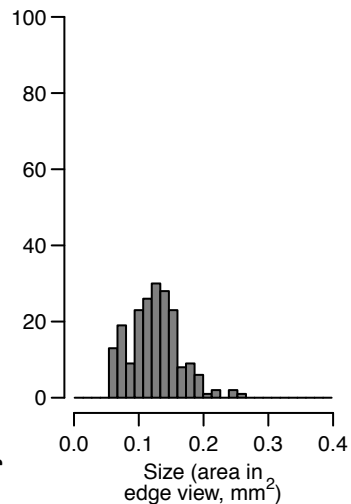
Sample = 46 | Depth = 20.26 | Age = 35.63 Ma

Frequency



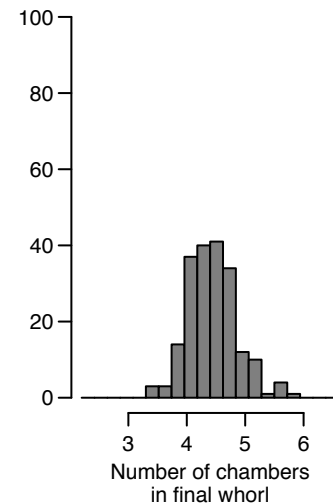
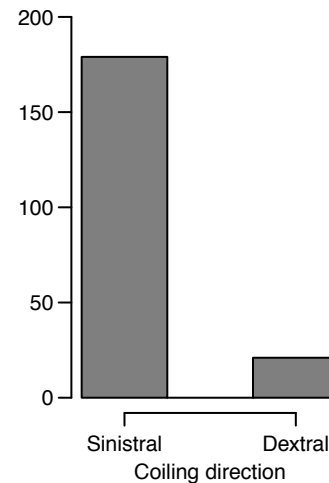
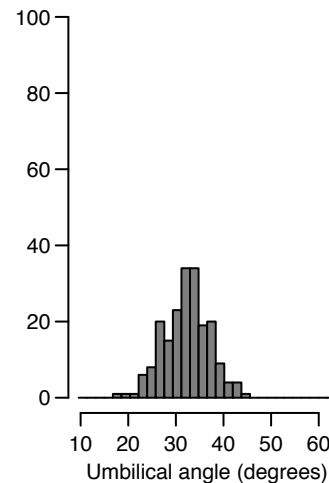
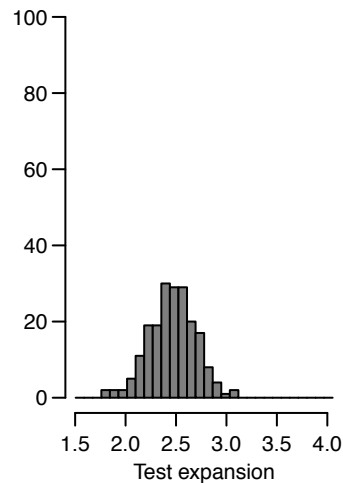
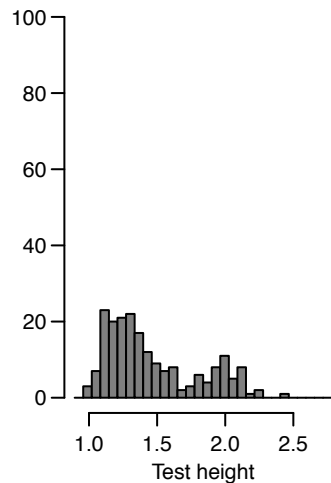
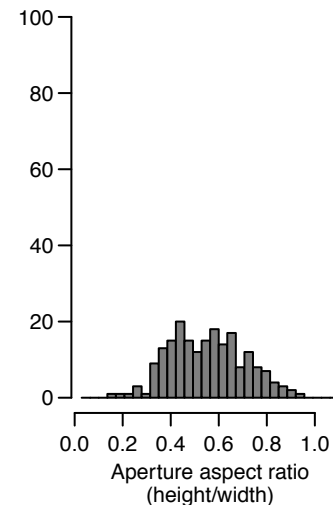
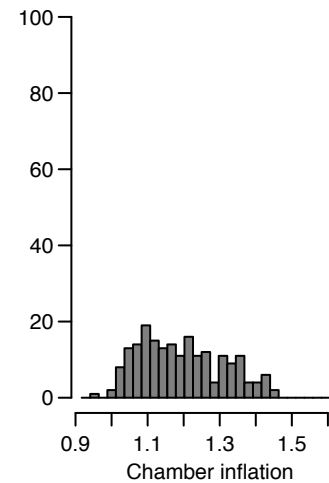
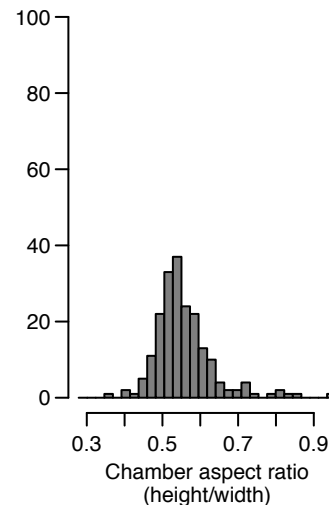
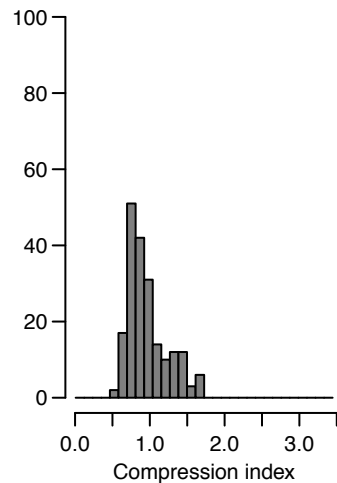
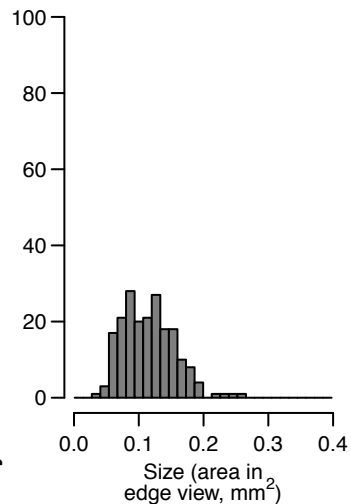
Sample = 47 | Depth = 20.03 | Age = 35.51 Ma

Frequency

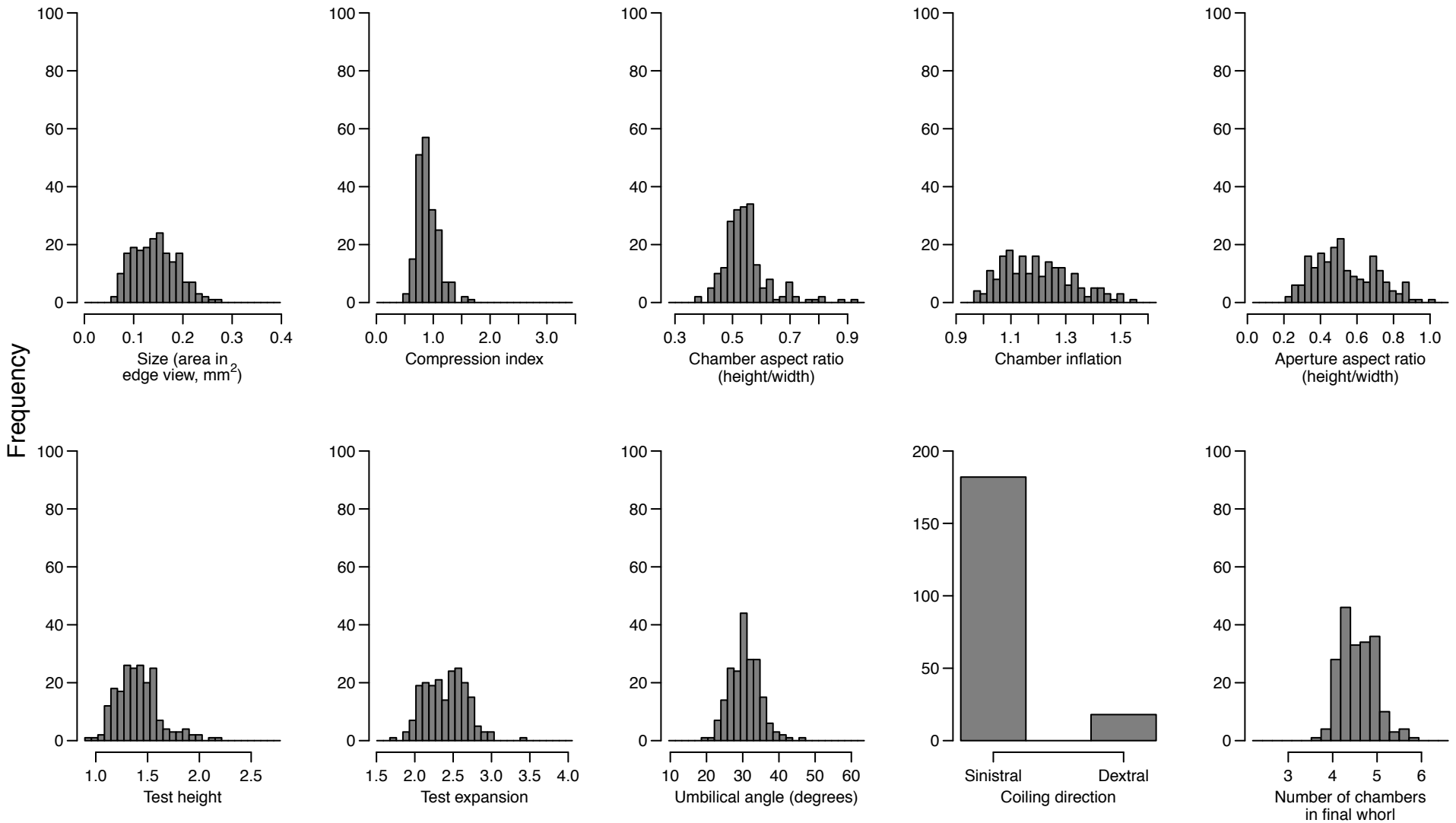


Sample = 48 | Depth = 19.75 | Age = 35.36 Ma

Frequency

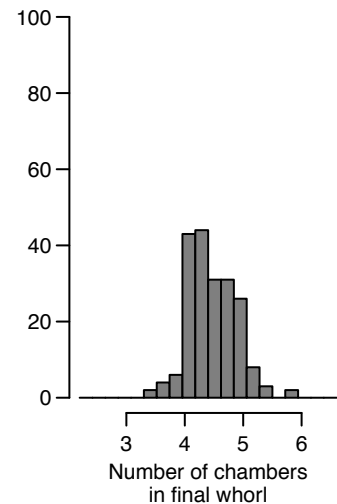
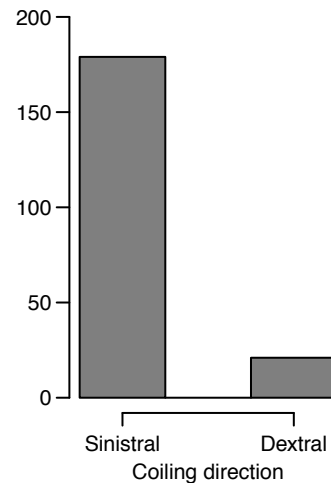
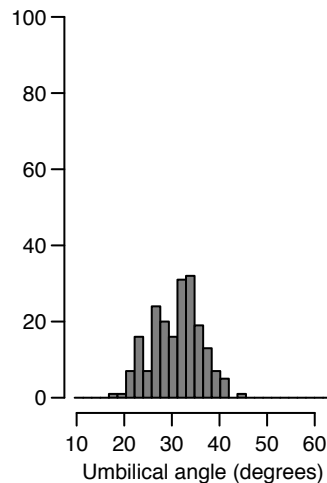
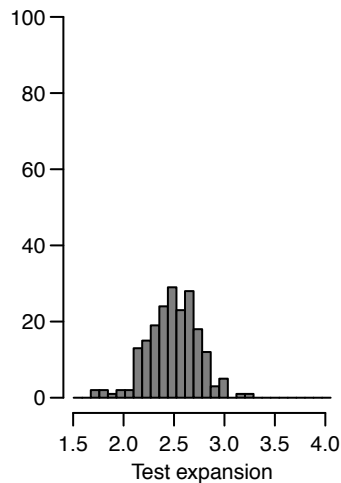
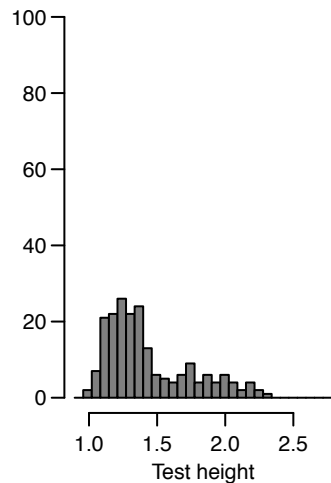
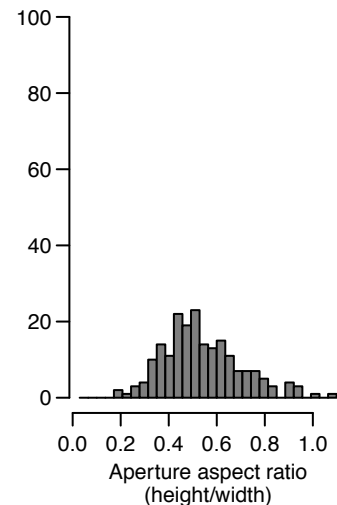
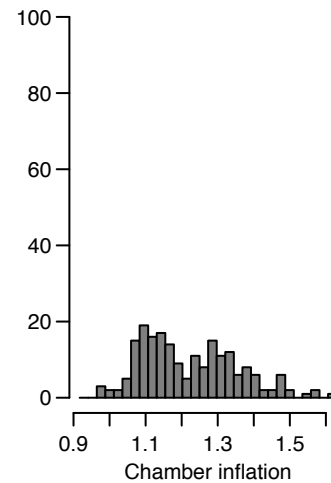
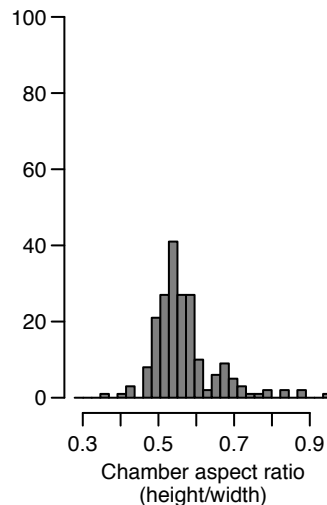
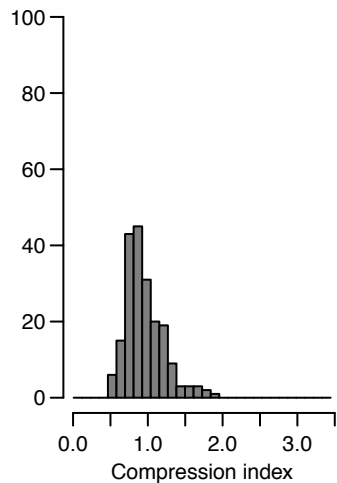
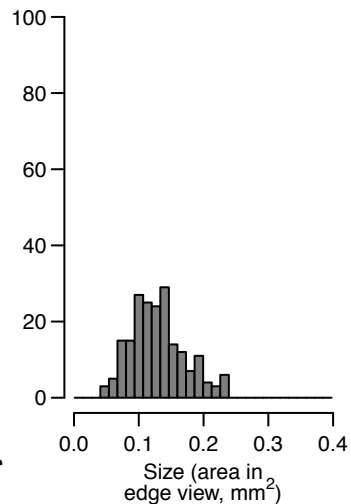


Sample = 49 | Depth = 19.56 | Age = 35.26 Ma



Sample = 50 | Depth = 19.31 | Age = 35.12 Ma

Frequency



Sample = 51 | Depth = 18.51 | Age = 34.67 Ma

Frequency

