Supplemental Information

Ion channels from linear and branched bola-amphiphiles

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This file contains only ^{13}C NMR spectra. A companion file contains the ^1H NMR spectra of the same compounds (pages S1 – S14).

Comp.	^1H NMR spectrum Page:	^{13}C NMR spectrum Page:
7	S2	S16
9a	S3	S17
9b	S4	S18
9c	S5	S19
9d	S6	S20
11a	S7	S21
11b	S8	S22
12a	S9	S23
12b	S10	S24
13	S11	S25
2	S12	S26
3	S13	S27
4	S14	S28

The ^{13}C NMR spectra are annotated according to the following convention. Assignments are consistent with calculated chemical shifts and trends within the series of chemical transformations.

All spectra in CDCl_3 unless otherwise indicated.

Compound **7** ^{13}C NMR spectrum acetone d_6

Compound **9a** ^{13}C NMR spectrum

Compound **9b** ^{13}C NMR spectrum

Compound **9c** ^{13}C NMR spectrum

Compound **9d** ^{13}C NMR spectrum

Compound **11a** ^{13}C NMR spectrum

Compound **11b** ^{13}C NMR spectrum

Compound **12a** ^{13}C NMR spectrum

Compound **12b** ^{13}C NMR spectrum

Compound **13** ^{13}C NMR spectrum DMSO d6

Compound **2** ^{13}C NMR spectrum DMSO d_6

Compound **3** ^{13}C NMR spectrum DMSO d6

Compound **4** ^{13}C NMR spectrum