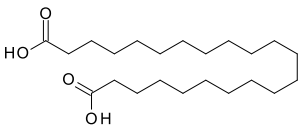
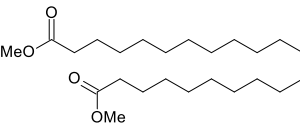
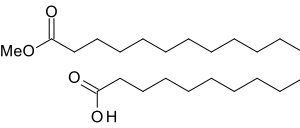
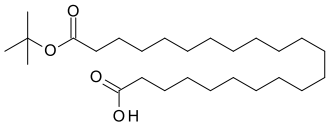
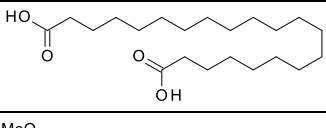
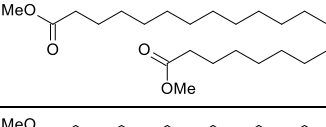
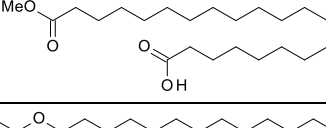
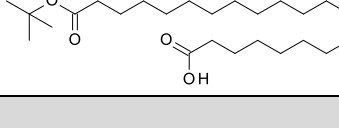
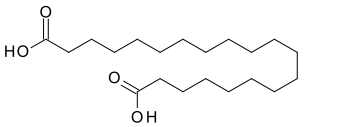
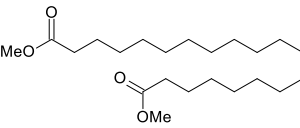
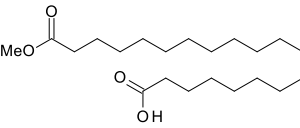
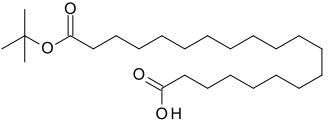
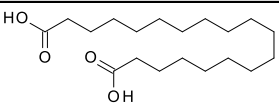
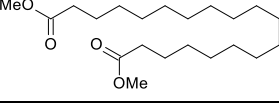
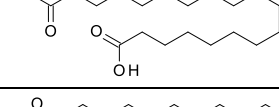
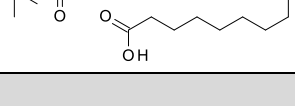
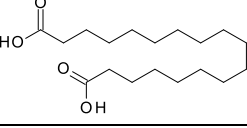
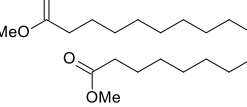
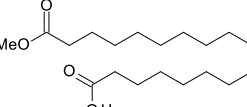
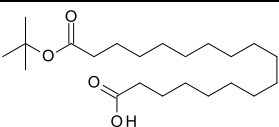
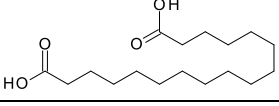
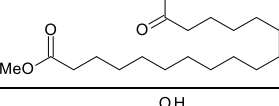
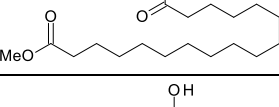
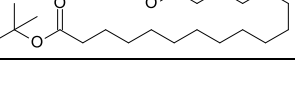
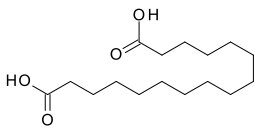
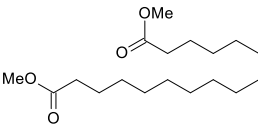
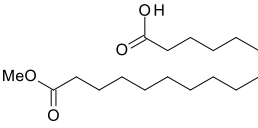
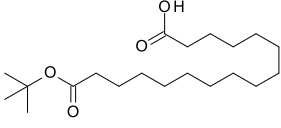
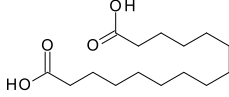
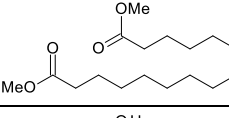
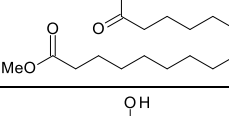
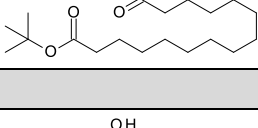
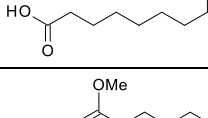
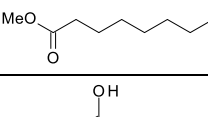
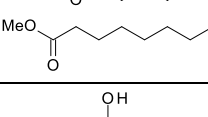
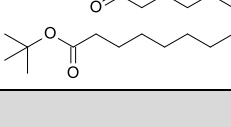
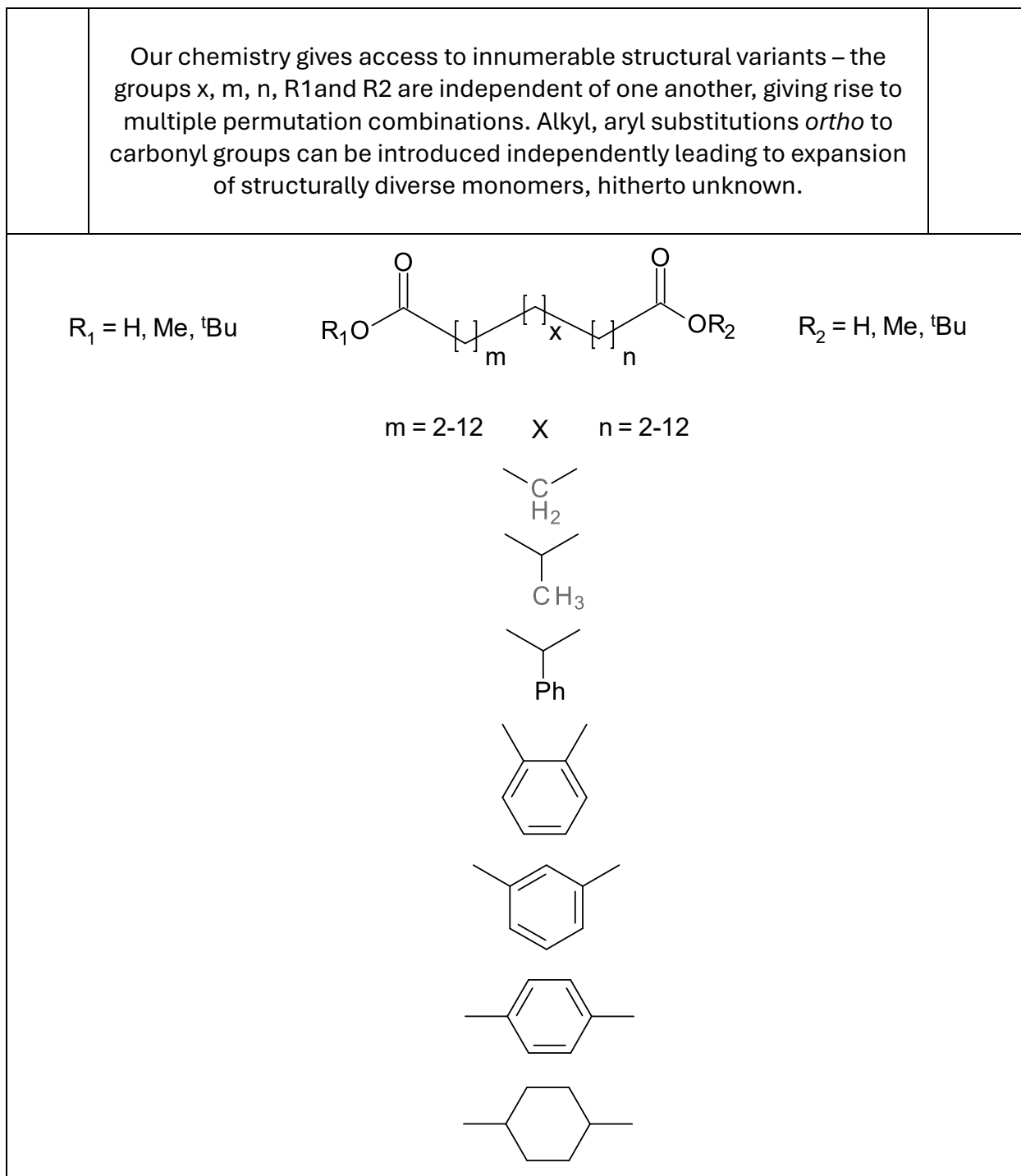


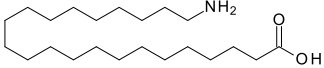
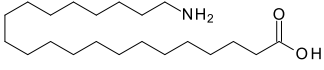
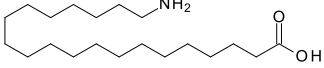
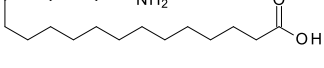
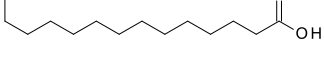
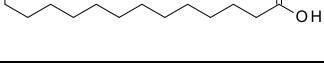
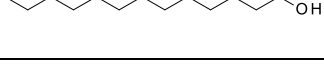
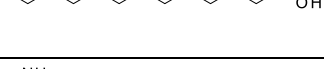
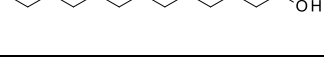
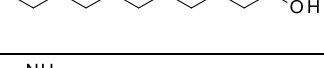
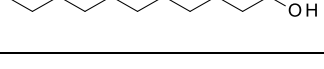
Long chain dicarboxylic acids, diesters & monoesters				
Entry	Structure	Name	CAS	Length
1		Docosanedioic acid	505-56-6	C-22
2		Docosanedioic acid dimethyl ester	22399-98-0	C-22
3		Docosanedioic acid monomethyl ester	7511-30-0	C-22
4		Docosanedioic acid mono-tert-butyl ester	1642333-05-8	C-22
5		Heneicosane-1,21-dioic acid	505-55-5	C-21
6		Dimethyl heneicosane-1,21-dioate	42235-57-4	C-21
7		Heneicosan-1,21-diacid monomethyl ester	72849-44-6	C-21
8		Heneicosan-1,21-dioic acid mono-tert-butyl ester	3046115-41-4	C-21
9		Eicosanedioc acid	2424-92-2	C-20
10		Dimethyl icosanedioate	42235-38-1	C-20
11		Eicosanedioc acid monomethyl ester	1767-98-2	C-20

12		Eicosanedioic acid mono-tert-butyl ester	683239-16-9	C-20
13		1,19-Nonadecanedioic acid	6250-70-0	C-19
14		Dimethyl 1,19-nonadecandioate	23130-41-8	C-19
15		Nonadecan-1,19-dioic acid monomethyl ester	72849-43-5	C-19
16		Nonadecanedioic acid mono-tert-butyl ester	1643852-37-2	C-19
17		Octadecanedioic acid	871-70-5	C-18
18		Dimethyl 1,18-octadecanedioate	1472-93-1	C-18
19		Octadecanedioic acid monomethyl ester	72849-35-5	C-18
20		Octadecanedioic acid mono-tert-butyl ester	843666-40-0	C-18
21		Heptadecanedioic acid	2424-90-0	C-17
22		Dimethyl 1,17-heptadecanedioate	19102-92-2	C-17
23		17-Methoxy-17-oxo- hexadecanoic acid	72849-42-4	C-17
24		Heptadecanedioic acid mono-tert-butyl ester	905302-44-5	C-17

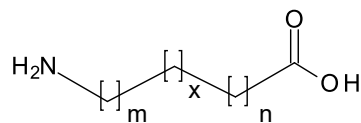
25		Hexadecanedioic acid (Thapsic acid)	505-54-4	C-16
26		Dimethyl hexadecanedioate	19102-90-0	C-16
27		16-Methoxy-16-oxo- hexadecanoic acid	18451-85-9	C-16
28		Hexadecanedioic acid mono-tert-butyl ester	843666-27-3	C-16
29		Pentadecanedioic acid	1460-18-0	C-15
30		Dimethyl pentadecanedioate	36575-82-3	C-15
31		Pentadecanedioic acid monomethyl ester	116311-04-7	C-15
32		Pentadecanedioic acid mono-tert-butyl ester	905302-42-3	C-15
33		Tetradecanedioic acid	821-38-5	C-14
34		Dimethyl tetradecanedioate	5024-21-5	C-14
35		Tetradecanedioic acid monomethyl ester	50515-99-6	C-14
36		Tetradecanedioic acid mono-tert-butyl ester	234082-00-9	C-14



Continued to the next category...

Long chain omega-amino acids				
Entry	Structure	Name	CAS	Length
1		22-Aminodocosanoic acid	45290-78-6	C-22
2		21-Aminoheneicosanoic acid	2451248-07-8	C-21
3		20-Aminoeicosanoic acid	173175-23-0	C-20
4		19-Aminononadecanoic acid	173175-21-8	C-19
5		18-Aminooctadecanoic acid	17437-24-0	C-18
6		17-Amino-heptadecanoic acid	17437-23-9	C-17
7		16-Aminohexadecanoic acid	17437-22-8	C-16
8		15-Aminopentadecanoic acid	17437-21-7	C-15
9		14-Aminotetradecanoic acid	17437-20-6	C-14
10		13-Aminotridecanoic acid	17437-19-3	C-13
11		12-Aminododecanoic acid	693-57-2	C-12
Continued...				

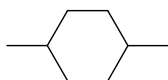
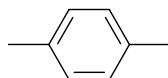
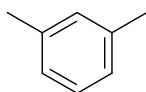
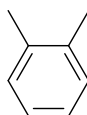
Our chemistry gives access to innumerable structural variants – the groups x, m, and n are independent of one another, giving rise to multiple permutation combinations.



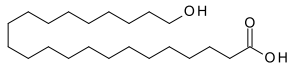
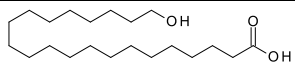
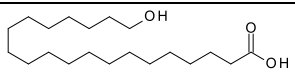
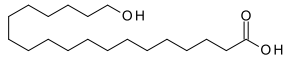
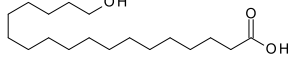
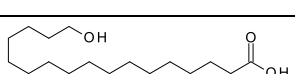
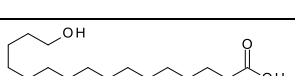
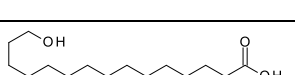
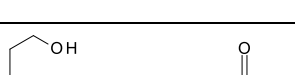
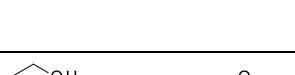
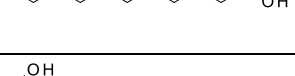
m = 0-12

x

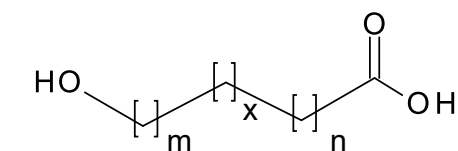
n = 0-12



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Long chain omega-hydroxy acids				
Entry	Structure	Name	CAS	Length
1		22-Hydroxydocosanoic acid	506-45-6	C-22
2		21-Hydroxyheneicosanoic acid	89160-04-3	C-21
3		20-Hydroxyeicosanoic acid	62643-46-3	C-20
4		19-Hydroxynonadecanoic acid	22438-61-5	C-19
5		18-Hydroxyoctadecanoic acid (18-hydroxystearic acid)	3155-42-8	C-18
6		17-Hydroxyheptadecanoic acid	13099-34-8	C-17
7		16-Hydroxyhexadecanoic acid	506-13-8	C-16
8		15-Hydroxypentadecanoic acid	4617-33-8	C-15
9		14-Hydroxytetradecanoic acid (14-Hydroxymyristic acid)	17278-74-9	C-14
10		13-Hydroxytridecanoic acid	7735-38-8	C-13
11		12-Hydroxydodecanoic acid	505-95-3	C-12
Continued...				

Our proprietary chemistry gives access to innumerable structural variants – the groups x, m, and n are independent of one another, giving rise to multiple permutation combinations.



m = 0-12

X

n = 0-12

