F C20H23N3O4

Q 3.0:2.23-2.34@21.5 | 3.0:1.18-1.29@14.2 | 2.0:4.84-4.95@48.4 | 2.0:4.09-4.2@61.5 | 2.0:3.91-4.02@43 | 1.0:6.64-6.75@117 | 1.0:7.15-7.26@125 | 1.0:7.04-7.15@119 | 1.0:7.28-7.39@122 | 1.0:7.36-7.47@129 | 1.0:6.73-6.84@125 | 1.0:6.92-7.03@128

C 2.9@168 | 2.9@168 | 2.9@156 | 2.9@140 | 2.9@139 | 2.9@138 | 9.8@129 | 4.9@129 | 4.9@125 | 4.9@125 | 9.8@122 | 4.9@119 | 4.9@117 | 6.9@61.7 | 6.9@48.3 | 6.9@42.9 | 8.9@21.4 | 8.9@14.2

H 1:7.84-7.88:s | 1:7.45-7.5:t:5 | 2:7.38-7.45:m | 2:7.3-7.36:m | 1:7.17-7.24:m | 1:7.08-7.13:t:2.4 | 1:6.94-7.01:t:7.6 | 1:6.75-6.81:m | 1:6.67-6.73:ddd:1.3,2.2,7.9 | 2:4.88-4.92:s | 2:4.1-4.18:q:6.6 | 2:3.94-3.99:d:4.9 | 2:2.27-2.31:m | 3:1.21-1.27:t:6.6

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Q 3.0:2.23-2.34@21.5 | 3.0:1.18-1.29@14.2 | 2.0:4.84-4.95@48.4 | 2.0:4.09-4.2@61.5 | 2.0:3.91-4.02@43 | 1.0:6.64-6.75@117 | 1.0:7.15-7.26@125 | 1.0:7.04-7.15@119 | 1.0:7.28-7.39@122 | 1.0:7.36-7.47@129 | 1.0:6.73-6.84@125 | 1.0:6.92-7.03@128

C 2.9@168 | 2.9@168 | 2.9@156 | 2.9@140 | 2.9@139 | 2.9@138 | 9.8@129 | 4.9@129 | 4.9@125 | 4.9@125 | 9.8@122 | 4.9@119 | 4.9@117 | 6.9@61.7 | 6.9@48.3 | 6.9@42.9 | 8.9@21.4 | 8.9@14.2

H 1:7.84-7.88:s | 1:7.45-7.5:t:5 | 2:7.38-7.45:m | 2:7.3-7.36:m | 1:7.17-7.24:m | 1:7.08-7.13:t:2.4 | 1:6.94-7.01:t:7.6 | 1:6.75-6.81:m | 1:6.67-6.73:ddd:1.3,2.2,7.9 | 2:4.88-4.92:s | 2:4.1-4.18:q:6.6 | 2:3.94-3.99:d:4.9 | 2:2.27-2.31:m | 3:1.21-1.27:t:6.6

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Q 3.0:2.23-2.34@21.5 | 3.0:1.18-1.29@14.2 | 2.0:4.84-4.95@48.4 | 2.0:4.09-4.2@61.5 | 2.0:3.91-4.02@43 | 1.0:6.64-6.75@117 | 1.0:7.15-7.26@125 | 1.0:7.04-7.15@119 | 1.0:7.28-7.39@122 | 1.0:7.36-7.47@129 | 1.0:6.73-6.84@125 | 1.0:6.92-7.03@128

C 2.9@168 | 2.9@168 | 2.9@156 | 2.9@140 | 2.9@139 | 2.9@138 | 9.8@129 | 4.9@129 | 4.9@125 | 4.9@125 | 9.8@122 | 4.9@119 | 4.9@117 | 6.9@61.7 | 6.9@48.3 | 6.9@42.9 | 8.9@21.4 | 8.9@14.2

H 1:7.84-7.88:s | 1:7.45-7.5:t:5 | 2:7.38-7.45:m | 2:7.3-7.36:m | 1:7.17-7.24:m | 1:7.08-7.13:t:2.4 | 1:6.94-7.01:t:7.6 | 1:6.75-6.81:m | 1:6.67-6.73:ddd:1.3,2.2,7.9 | 2:4.88-4.92:s | 2:4.1-4.18:q:6.6 | 2:3.94-3.99:d:4.9 | 2:2.27-2.31:m | 3:1.21-1.27:t:6.6

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C 2.9@168 | 2.9@168 | 2.9@156 | 2.9@140 | 2.9@139 | 2.9@138 | 9.8@129 | 4.9@129 | 4.9@125 | 4.9@125 | 9.8@122 | 4.9@119 | 4.9@117 | 6.9@61.7 | 6.9@48.3 | 6.9@42.9 | 8.9@21.4 | 8.9@14.2

H 1:7.84-7.88:s | 1:7.45-7.5:t:5 | 2:7.38-7.45:m | 2:7.3-7.36:m | 1:7.17-7.24:m | 1:7.08-7.13:t:2.4 | 1:6.94-7.01:t:7.6 | 1:6.75-6.81:m | 1:6.67-6.73:ddd:1.3,2.2,7.9 | 2:4.88-4.92:s | 2:4.1-4.18:q:6.6 | 2:3.94-3.99:d:4.9 | 2:2.27-2.31:m | 3:1.21-1.27:t:6.6

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C 2.9@168 | 2.9@168 | 2.9@156 | 2.9@140 | 2.9@139 | 2.9@138 | 9.8@129 | 4.9@129 | 4.9@125 | 4.9@125 | 9.8@122 | 4.9@119 | 4.9@117 | 6.9@61.7 | 6.9@48.3 | 6.9@42.9 | 8.9@21.4 | 8.9@14.2

H 1:7.84-7.88:s | 1:7.45-7.5:t:5 | 2:7.38-7.45:m | 2:7.3-7.36:m | 1:7.17-7.24:m | 1:7.08-7.13:t:2.4 | 1:6.94-7.01:t:7.6 | 1:6.75-6.81:m | 1:6.67-6.73:ddd:1.3,2.2,7.9 | 2:4.88-4.92:s | 2:4.1-4.18:q:6.6 | 2:3.94-3.99:d:4.9 | 2:2.27-2.31:m | 3:1.21-1.27:t:6.6

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Q 3.0:2.23-2.34@21.5 | 3.0:1.18-1.29@14.2 | 2.0:4.84-4.95@48.4 | 2.0:4.09-4.2@61.5 | 2.0:3.91-4.02@43 | 1.0:6.64-6.75@117 | 1.0:7.15-7.26@125 | 1.0:7.04-7.15@119 | 1.0:7.28-7.39@122 | 1.0:7.36-7.47@129 | 1.0:6.73-6.84@125 | 1.0:6.92-7.03@128

C 2.9@168 | 2.9@168 | 2.9@156 | 2.9@140 | 2.9@139 | 2.9@138 | 9.8@129 | 4.9@129 | 4.9@125 | 4.9@125 | 9.8@122 | 4.9@119 | 4.9@117 | 6.9@61.7 | 6.9@48.3 | 6.9@42.9 | 8.9@21.4 | 8.9@14.2

H 1:7.84-7.88:s | 1:7.45-7.5:t:5 | 2:7.38-7.45:m | 2:7.3-7.36:m | 1:7.17-7.24:m | 1:7.08-7.13:t:2.4 | 1:6.94-7.01:t:7.6 | 1:6.75-6.81:m | 1:6.67-6.73:ddd:1.3,2.2,7.9 | 2:4.88-4.92:s | 2:4.1-4.18:q:6.6 | 2:3.94-3.99:d:4.9 | 2:2.27-2.31:m | 3:1.21-1.27:t:6.6

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F C20H23N3O4

Q 3.0:2.23-2.34@21.5 | 3.0:1.18-1.29@14.2 | 2.0:4.84-4.95@48.4 | 2.0:4.09-4.2@61.5 | 2.0:3.91-4.02@43 | 1.0:6.64-6.75@117 | 1.0:7.15-7.26@125 | 1.0:7.04-7.15@119 | 1.0:7.28-7.39@122 | 1.0:7.36-7.47@129 | 1.0:6.73-6.84@125 | 1.0:6.92-7.03@128

C 2.9@168 | 2.9@168 | 2.9@156 | 2.9@140 | 2.9@139 | 2.9@138 | 9.8@129 | 4.9@129 | 4.9@125 | 4.9@125 | 9.8@122 | 4.9@119 | 4.9@117 | 6.9@61.7 | 6.9@48.3 | 6.9@42.9 | 8.9@21.4 | 8.9@14.2

H 1:7.84-7.88:s | 1:7.45-7.5:t:5 | 2:7.38-7.45:m | 2:7.3-7.36:m | 1:7.17-7.24:m | 1:7.08-7.13:t:2.4 | 1:6.94-7.01:t:7.6 | 1:6.75-6.81:m | 1:6.67-6.73:ddd:1.3,2.2,7.9 | 2:4.88-4.92:s | 2:4.1-4.18:q:6.6 | 2:3.94-3.99:d:4.9 | 2:2.27-2.31:m | 3:1.21-1.27:t:6.6

S CCOC(=O)CN

CN	C	CC	N	CON	CNN	)	NN	CO	NC

F C20H23N3O4

Q 3.0:2.23-2.34@21.5 | 3.0:1.18-1.29@14.2 | 2.0:4.84-4.95@48.4 | 2.0:4.09-4.2@61.5 | 2.0:3.91-4.02@43 | 1.0:6.64-6.75@117 | 1.0:7.15-7.26@125 | 1.0:7.04-7.15@119 | 1.0:7.28-7.39@122 | 1.0:7.36-7.47@129 | 1.0:6.73-6.84@125 | 1.0:6.92-7.03@128

C 2.9@168 | 2.9@168 | 2.9@156 | 2.9@140 | 2.9@139 | 2.9@138 | 9.8@129 | 4.9@129 | 4.9@125 | 4.9@125 | 9.8@122 | 4.9@119 | 4.9@117 | 6.9@61.7 | 6.9@48.3 | 6.9@42.9 | 8.9@21.4 | 8.9@14.2

H 1:7.84-7.88:s | 1:7.45-7.5:t:5 | 2:7.38-7.45:m | 2:7.3-7.36:m | 1:7.17-7.24:m | 1:7.08-7.13:t:2.4 | 1:6.94-7.01:t:7.6 | 1:6.75-6.81:m | 1:6.67-6.73:ddd:1.3,2.2,7.9 | 2:4.88-4.92:s | 2:4.1-4.18:q:6.6 | 2:3.94-3.99:d:4.9 | 2:2.27-2.31:m | 3:1.21-1.27:t:6.6

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C 2.9@168 | 2.9@168 | 2.9@156 | 2.9@140 | 2.9@139 | 2.9@138 | 9.8@129 | 4.9@129 | 4.9@125 | 4.9@125 | 9.8@122 | 4.9@119 | 4.9@117 | 6.9@61.7 | 6.9@48.3 | 6.9@42.9 | 8.9@21.4 | 8.9@14.2

H 1:7.84-7.88:s | 1:7.45-7.5:t:5 | 2:7.38-7.45:m | 2:7.3-7.36:m | 1:7.17-7.24:m | 1:7.08-7.13:t:2.4 | 1:6.94-7.01:t:7.6 | 1:6.75-6.81:m | 1:6.67-6.73:ddd:1.3,2.2,7.9 | 2:4.88-4.92:s | 2:4.1-4.18:q:6.6 | 2:3.94-3.99:d:4.9 | 2:2.27-2.31:m | 3:1.21-1.27:t:6.6

S CCOC(=O)CN(C

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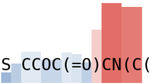
Q 3.0:2.23-2.34@21.5 | 3.0:1.18-1.29@14.2 | 2.0:4.84-4.95@48.4 | 2.0:4.09-4.2@61.5 | 2.0:3.91-4.02@43 | 1.0:6.64-6.75@117 | 1.0:7.15-7.26@125 | 1.0:7.04-7.15@119 | 1.0:7.28-7.39@122 | 1.0:7.36-7.47@129 | 1.0:6.73-6.84@125 | 1.0:6.92-7.03@128

C 2.9@168 | 2.9@168 | 2.9@156 | 2.9@140 | 2.9@139 | 2.9@138 | 9.8@129 | 4.9@129 | 4.9@125 | 4.9@125 | 9.8@122 | 4.9@119 | 4.9@117 | 6.9@61.7 | 6.9@48.3 | 6.9@42.9 | 8.9@21.4 | 8.9@14.2

H 1:7.84-7.88:s | 1:7.45-7.5:t:5 | 2:7.38-7.45:m | 2:7.3-7.36:m | 1:7.17-7.24:m | 1:7.08-7.13:t:2.4 | 1:6.94-7.01:t:7.6 | 1:6.75-6.81:m | 1:6.67-6.73:ddd:1.3,2.2,7.9 | 2:4.88-4.92:s | 2:4.1-4.18:q:6.6 | 2:3.94-3.99:d:4.9 | 2:2.27-2.31:m | 3:1.21-1.27:t:6.6

S CCOC(=O)CN(C(



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Q 3.0:2.23-2.34@21.5 | 3.0:1.18-1.29@14.2 | 2.0:4.84-4.95@48.4 | 2.0:4.09-4.2@61.5 | 2.0:3.91-4.02@43 | 1.0:6.64-6.75@117 | 1.0:7.15-7.26@125 | 1.0:7.04-7.15@119 | 1.0:7.28-7.39@122 | 1.0:7.36-7.47@129 | 1.0:6.73-6.84@125 | 1.0:6.92-7.03@128

C 2.9@168 | 2.9@168 | 2.9@156 | 2.9@140 | 2.9@139 | 2.9@138 | 9.8@129 | 4.9@129 | 4.9@125 | 4.9@125 | 9.8@122 | 4.9@119 | 4.9@117 | 6.9@61.7 | 6.9@48.3 | 6.9@42.9 | 8.9@21.4 | 8.9@14.2

H 1:7.84-7.88:s | 1:7.45-7.5:t:5 | 2:7.38-7.45:m | 2:7.3-7.36:m | 1:7.17-7.24:m | 1:7.08-7.13:t:2.4 | 1:6.94-7.01:t:7.6 | 1:6.75-6.81:m | 1:6.67-6.73:ddd:1.3,2.2,7.9 | 2:4.88-4.92:s | 2:4.1-4.18:q:6.6 | 2:3.94-3.99:d:4.9 | 2:2.27-2.31:m | 3:1.21-1.27:t:6.6

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Q 3.0:2.23-2.34@21.5 | 3.0:1.18-1.29@14.2 | 2.0:4.84-4.95@48.4 | 2.0:4.09-4.2@61.5 | 2.0:3.91-4.02@43 | 1.0:6.64-6.75@117 | 1.0:7.15-7.26@125 | 1.0:7.04-7.15@119 | 1.0:7.28-7.39@122 | 1.0:7.36-7.47@129 | 1.0:6.73-6.84@125 | 1.0:6.92-7.03@128

C 2.9@168 | 2.9@168 | 2.9@156 | 2.9@140 | 2.9@139 | 2.9@138 | 9.8@129 | 4.9@129 | 4.9@125 | 4.9@125 | 9.8@122 | 4.9@119 | 4.9@117 | 6.9@61.7 | 6.9@48.3 | 6.9@42.9 | 8.9@21.4 | 8.9@14.2

H 1:7.84-7.88:s | 1:7.45-7.5:t:5 | 2:7.38-7.45:m | 2:7.3-7.36:m | 1:7.17-7.24:m | 1:7.08-7.13:t:2.4 | 1:6.94-7.01:t:7.6 | 1:6.75-6.81:m | 1:6.67-6.73:ddd:1.3,2.2,7.9 | 2:4.88-4.92:s | 2:4.1-4.18:q:6.6 | 2:3.94-3.99:d:4.9 | 2:2.27-2.31:m | 3:1.21-1.27:t:6.6

S CCOC(=O)CN(C(=O

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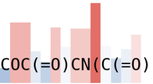
Q 3.0:2.23-2.34@21.5 | 3.0:1.18-1.29@14.2 | 2.0:4.84-4.95@48.4 | 2.0:4.09-4.2@61.5 | 2.0:3.91-4.02@43 | 1.0:6.64-6.75@117 | 1.0:7.15-7.26@125 | 1.0:7.04-7.15@119 | 1.0:7.28-7.39@122 | 1.0:7.36-7.47@129 | 1.0:6.73-6.84@125 | 1.0:6.92-7.03@128

C 2.9@168 | 2.9@168 | 2.9@156 | 2.9@140 | 2.9@139 | 2.9@138 | 9.8@129 | 4.9@129 | 4.9@125 | 4.9@125 | 9.8@122 | 4.9@119 | 4.9@117 | 6.9@61.7 | 6.9@48.3 | 6.9@42.9 | 8.9@21.4 | 8.9@14.2

H 1:7.84-7.88:s | 1:7.45-7.5:t:5 | 2:7.38-7.45:m | 2:7.3-7.36:m | 1:7.17-7.24:m | 1:7.08-7.13:t:2.4 | 1:6.94-7.01:t:7.6 | 1:6.75-6.81:m | 1:6.67-6.73:ddd:1.3,2.2,7.9 | 2:4.88-4.92:s | 2:4.1-4.18:q:6.6 | 2:3.94-3.99:d:4.9 | 2:2.27-2.31:m | 3:1.21-1.27:t:6.6



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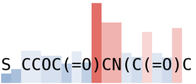
Q 3.0:2.23-2.34@21.5 | 3.0:1.18-1.29@14.2 | 2.0:4.84-4.95@48.4 | 2.0:4.09-4.2@61.5 | 2.0:3.91-4.02@43 | 1.0:6.64-6.75@117 | 1.0:7.15-7.26@125 | 1.0:7.04-7.15@119 | 1.0:7.28-7.39@122 | 1.0:7.36-7.47@129 | 1.0:6.73-6.84@125 | 1.0:6.92-7.03@128

C 2.9@168 | 2.9@168 | 2.9@156 | 2.9@140 | 2.9@139 | 2.9@138 | 9.8@129 | 4.9@129 | 4.9@125 | 4.9@125 | 9.8@122 | 4.9@119 | 4.9@117 | 6.9@61.7 | 6.9@48.3 | 6.9@42.9 | 8.9@21.4 | 8.9@14.2

H 1:7.84-7.88:s | 1:7.45-7.5:t:5 | 2:7.38-7.45:m | 2:7.3-7.36:m | 1:7.17-7.24:m | 1:7.08-7.13:t:2.4 | 1:6.94-7.01:t:7.6 | 1:6.75-6.81:m | 1:6.67-6.73:ddd:1.3,2.2,7.9 | 2:4.88-4.92:s | 2:4.1-4.18:q:6.6 | 2:3.94-3.99:d:4.9 | 2:2.27-2.31:m | 3:1.21-1.27:t:6.6



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C	CN	N	c	O	)	NC	cc	CO	CC

F C20H23N3O4

Q 3.0:2.23-2.34@21.5 | 3.0:1.18-1.29@14.2 | 2.0:4.84-4.95@48.4 | 2.0:4.09-4.2@61.5 | 2.0:3.91-4.02@43 | 1.0:6.64-6.75@117 | 1.0:7.15-7.26@125 | 1.0:7.04-7.15@119 | 1.0:7.28-7.39@122 | 1.0:7.36-7.47@129 | 1.0:6.73-6.84@125 | 1.0:6.92-7.03@128

C 2.9@168 | 2.9@168 | 2.9@156 | 2.9@140 | 2.9@139 | 2.9@138 | 9.8@129 | 4.9@129 | 4.9@125 | 4.9@125 | 9.8@122 | 4.9@119 | 4.9@117 | 6.9@61.7 | 6.9@48.3 | 6.9@42.9 | 8.9@21.4 | 8.9@14.2

H 1:7.84-7.88:s | 1:7.45-7.5:t:5 | 2:7.38-7.45:m | 2:7.3-7.36:m | 1:7.17-7.24:m | 1:7.08-7.13:t:2.4 | 1:6.94-7.01:t:7.6 | 1:6.75-6.81:m | 1:6.67-6.73:ddd:1.3,2.2,7.9 | 2:4.88-4.92:s | 2:4.1-4.18:q:6.6 | 2:3.94-3.99:d:4.9 | 2:2.27-2.31:m | 3:1.21-1.27:t:6.6

S CCOC(=O)CN(C(=O)CNC

NC	Cl	NN	NO	(	Br	N	nn	n	NP

F C20H23N3O4

Q 3.0:2.23-2.34@21.5 | 3.0:1.18-1.29@14.2 | 2.0:4.84-4.95@48.4 | 2.0:4.09-4.2@61.5 | 2.0:3.91-4.02@43 | 1.0:6.64-6.75@117 | 1.0:7.15-7.26@125 | 1.0:7.04-7.15@119 | 1.0:7.28-7.39@122 | 1.0:7.36-7.47@129 | 1.0:6.73-6.84@125 | 1.0:6.92-7.03@128

C 2.9@168 | 2.9@168 | 2.9@156 | 2.9@140 | 2.9@139 | 2.9@138 | 9.8@129 | 4.9@129 | 4.9@125 | 4.9@125 | 9.8@122 | 4.9@119 | 4.9@117 | 6.9@61.7 | 6.9@48.3 | 6.9@42.9 | 8.9@21.4 | 8.9@14.2

H 1:7.84-7.88:s | 1:7.45-7.5:t:5 | 2:7.38-7.45:m | 2:7.3-7.36:m | 1:7.17-7.24:m | 1:7.08-7.13:t:2.4 | 1:6.94-7.01:t:7.6 | 1:6.75-6.81:m | 1:6.67-6.73:ddd:1.3,2.2,7.9 | 2:4.88-4.92:s | 2:4.1-4.18:q:6.6 | 2:3.94-3.99:d:4.9 | 2:2.27-2.31:m | 3:1.21-1.27:t:6.6

S CCOC(=O)CN(C(=O)CNC(

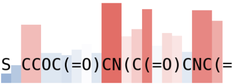
(	1	=	2	12	#	51	|	)	0

F C20H23N3O4

Q 3.0:2.23-2.34@21.5 | 3.0:1.18-1.29@14.2 | 2.0:4.84-4.95@48.4 | 2.0:4.09-4.2@61.5 | 2.0:3.91-4.02@43 | 1.0:6.64-6.75@117 | 1.0:7.15-7.26@125 | 1.0:7.04-7.15@119 | 1.0:7.28-7.39@122 | 1.0:7.36-7.47@129 | 1.0:6.73-6.84@125 | 1.0:6.92-7.03@128

C 2.9@168 | 2.9@168 | 2.9@156 | 2.9@140 | 2.9@139 | 2.9@138 | 9.8@129 | 4.9@129 | 4.9@125 | 4.9@125 | 9.8@122 | 4.9@119 | 4.9@117 | 6.9@61.7 | 6.9@48.3 | 6.9@42.9 | 8.9@21.4 | 8.9@14.2

H 1:7.84-7.88:s | 1:7.45-7.5:t:5 | 2:7.38-7.45:m | 2:7.3-7.36:m | 1:7.17-7.24:m | 1:7.08-7.13:t:2.4 | 1:6.94-7.01:t:7.6 | 1:6.75-6.81:m | 1:6.67-6.73:ddd:1.3,2.2,7.9 | 2:4.88-4.92:s | 2:4.1-4.18:q:6.6 | 2:3.94-3.99:d:4.9 | 2:2.27-2.31:m | 3:1.21-1.27:t:6.6



S CCOC(=O)CN(C(=O)CNC(=

=	N	C	O	(	1	c	F	CO	:

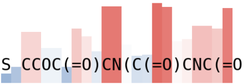
F C20H23N3O4

Q 3.0:2.23-2.34@21.5 | 3.0:1.18-1.29@14.2 | 2.0:4.84-4.95@48.4 | 2.0:4.09-4.2@61.5 | 2.0:3.91-4.02@43 | 1.0:6.64-6.75@117 | 1.0:7.15-7.26@125 | 1.0:7.04-7.15@119 | 1.0:7.28-7.39@122 | 1.0:7.36-7.47@129 | 1.0:6.73-6.84@125 | 1.0:6.92-7.03@128

C 2.9@168 | 2.9@168 | 2.9@156 | 2.9@140 | 2.9@139 | 2.9@138 | 9.8@129 | 4.9@129 | 4.9@125 | 4.9@125 | 9.8@122 | 4.9@119 | 4.9@117 | 6.9@61.7 | 6.9@48.3 | 6.9@42.9 | 8.9@21.4 | 8.9@14.2

H 1:7.84-7.88:s | 1:7.45-7.5:t:5 | 2:7.38-7.45:m | 2:7.3-7.36:m | 1:7.17-7.24:m | 1:7.08-7.13:t:2.4 | 1:6.94-7.01:t:7.6 | 1:6.75-6.81:m | 1:6.67-6.73:ddd:1.3,2.2,7.9 | 2:4.88-4.92:s | 2:4.1-4.18:q:6.6 | 2:3.94-3.99:d:4.9 | 2:2.27-2.31:m | 3:1.21-1.27:t:6.6

S CCOC(=O)CN(C(=O)CNC(=O



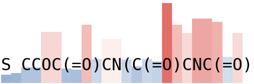
O	N	CC	S	C	CN	CCC	)	NC	=

F C20H23N3O4

Q 3.0:2.23-2.34@21.5 | 3.0:1.18-1.29@14.2 | 2.0:4.84-4.95@48.4 | 2.0:4.09-4.2@61.5 | 2.0:3.91-4.02@43 | 1.0:6.64-6.75@117 | 1.0:7.15-7.26@125 | 1.0:7.04-7.15@119 | 1.0:7.28-7.39@122 | 1.0:7.36-7.47@129 | 1.0:6.73-6.84@125 | 1.0:6.92-7.03@128

C 2.9@168 | 2.9@168 | 2.9@156 | 2.9@140 | 2.9@139 | 2.9@138 | 9.8@129 | 4.9@129 | 4.9@125 | 4.9@125 | 9.8@122 | 4.9@119 | 4.9@117 | 6.9@61.7 | 6.9@48.3 | 6.9@42.9 | 8.9@21.4 | 8.9@14.2

H 1:7.84-7.88:s | 1:7.45-7.5:t:5 | 2:7.38-7.45:m | 2:7.3-7.36:m | 1:7.17-7.24:m | 1:7.08-7.13:t:2.4 | 1:6.94-7.01:t:7.6 | 1:6.75-6.81:m | 1:6.67-6.73:ddd:1.3,2.2,7.9 | 2:4.88-4.92:s | 2:4.1-4.18:q:6.6 | 2:3.94-3.99:d:4.9 | 2:2.27-2.31:m | 3:1.21-1.27:t:6.6



S CCOC(=O)CN(C(=O)CNC(=O)

)	)/	)[	])	]	0	(	)-	⏎

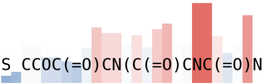
F C20H23N3O4

Q 3.0:2.23-2.34@21.5 | 3.0:1.18-1.29@14.2 | 2.0:4.84-4.95@48.4 | 2.0:4.09-4.2@61.5 | 2.0:3.91-4.02@43 | 1.0:6.64-6.75@117 | 1.0:7.15-7.26@125 | 1.0:7.04-7.15@119 | 1.0:7.28-7.39@122 | 1.0:7.36-7.47@129 | 1.0:6.73-6.84@125 | 1.0:6.92-7.03@128

C 2.9@168 | 2.9@168 | 2.9@156 | 2.9@140 | 2.9@139 | 2.9@138 | 9.8@129 | 4.9@129 | 4.9@125 | 4.9@125 | 9.8@122 | 4.9@119 | 4.9@117 | 6.9@61.7 | 6.9@48.3 | 6.9@42.9 | 8.9@21.4 | 8.9@14.2

H 1:7.84-7.88:s | 1:7.45-7.5:t:5 | 2:7.38-7.45:m | 2:7.3-7.36:m | 1:7.17-7.24:m | 1:7.08-7.13:t:2.4 | 1:6.94-7.01:t:7.6 | 1:6.75-6.81:m | 1:6.67-6.73:ddd:1.3,2.2,7.9 | 2:4.88-4.92:s | 2:4.1-4.18:q:6.6 | 2:3.94-3.99:d:4.9 | 2:2.27-2.31:m | 3:1.21-1.27:t:6.6

S CCOC(=O)CN(C(=O)CNC(=O)N



N	c	n	)	C	CN	NN	1	F	0

F C20H23N3O4

Q 3.0:2.23-2.34@21.5 | 3.0:1.18-1.29@14.2 | 2.0:4.84-4.95@48.4 | 2.0:4.09-4.2@61.5 | 2.0:3.91-4.02@43 | 1.0:6.64-6.75@117 | 1.0:7.15-7.26@125 | 1.0:7.04-7.15@119 | 1.0:7.28-7.39@122 | 1.0:7.36-7.47@129 | 1.0:6.73-6.84@125 | 1.0:6.92-7.03@128

C 2.9@168 | 2.9@168 | 2.9@156 | 2.9@140 | 2.9@139 | 2.9@138 | 9.8@129 | 4.9@129 | 4.9@125 | 4.9@125 | 9.8@122 | 4.9@119 | 4.9@117 | 6.9@61.7 | 6.9@48.3 | 6.9@42.9 | 8.9@21.4 | 8.9@14.2

H 1:7.84-7.88:s | 1:7.45-7.5:t:5 | 2:7.38-7.45:m | 2:7.3-7.36:m | 1:7.17-7.24:m | 1:7.08-7.13:t:2.4 | 1:6.94-7.01:t:7.6 | 1:6.75-6.81:m | 1:6.67-6.73:ddd:1.3,2.2,7.9 | 2:4.88-4.92:s | 2:4.1-4.18:q:6.6 | 2:3.94-3.99:d:4.9 | 2:2.27-2.31:m | 3:1.21-1.27:t:6.6

S CCOC(=O)CN(C(=O)CNC(=O)Nc

c	(	cc	)	1	/	(-	-	0	CC

F C20H23N3O4

Q 3.0:2.23-2.34@21.5 | 3.0:1.18-1.29@14.2 | 2.0:4.84-4.95@48.4 | 2.0:4.09-4.2@61.5 | 2.0:3.91-4.02@43 | 1.0:6.64-6.75@117 | 1.0:7.15-7.26@125 | 1.0:7.04-7.15@119 | 1.0:7.28-7.39@122 | 1.0:7.36-7.47@129 | 1.0:6.73-6.84@125 | 1.0:6.92-7.03@128

C 2.9@168 | 2.9@168 | 2.9@156 | 2.9@140 | 2.9@139 | 2.9@138 | 9.8@129 | 4.9@129 | 4.9@125 | 4.9@125 | 9.8@122 | 4.9@119 | 4.9@117 | 6.9@61.7 | 6.9@48.3 | 6.9@42.9 | 8.9@21.4 | 8.9@14.2

H 1:7.84-7.88:s | 1:7.45-7.5:t:5 | 2:7.38-7.45:m | 2:7.3-7.36:m | 1:7.17-7.24:m | 1:7.08-7.13:t:2.4 | 1:6.94-7.01:t:7.6 | 1:6.75-6.81:m | 1:6.67-6.73:ddd:1.3,2.2,7.9 | 2:4.88-4.92:s | 2:4.1-4.18:q:6.6 | 2:3.94-3.99:d:4.9 | 2:2.27-2.31:m | 3:1.21-1.27:t:6.6

S CCOC(=O)CN(C(=O)CNC(=O)Nc1

1	2	12	3	11	15	13	(	]	02

F C20H23N3O4

Q 3.0:2.23-2.34@21.5 | 3.0:1.18-1.29@14.2 | 2.0:4.84-4.95@48.4 | 2.0:4.09-4.2@61.5 | 2.0:3.91-4.02@43 | 1.0:6.64-6.75@117 | 1.0:7.15-7.26@125 | 1.0:7.04-7.15@119 | 1.0:7.28-7.39@122 | 1.0:7.36-7.47@129 | 1.0:6.73-6.84@125 | 1.0:6.92-7.03@128

C 2.9@168 | 2.9@168 | 2.9@156 | 2.9@140 | 2.9@139 | 2.9@138 | 9.8@129 | 4.9@129 | 4.9@125 | 4.9@125 | 9.8@122 | 4.9@119 | 4.9@117 | 6.9@61.7 | 6.9@48.3 | 6.9@42.9 | 8.9@21.4 | 8.9@14.2

H 1:7.84-7.88:s | 1:7.45-7.5:t:5 | 2:7.38-7.45:m | 2:7.3-7.36:m | 1:7.17-7.24:m | 1:7.08-7.13:t:2.4 | 1:6.94-7.01:t:7.6 | 1:6.75-6.81:m | 1:6.67-6.73:ddd:1.3,2.2,7.9 | 2:4.88-4.92:s | 2:4.1-4.18:q:6.6 | 2:3.94-3.99:d:4.9 | 2:2.27-2.31:m | 3:1.21-1.27:t:6.6

S CCOC(=O)CN(C(=O)CNC(=O)Nc1cc

cc	c	(	)	150	109	130	:	106	129

F C20H23N3O4

Q 3.0:2.23-2.34@21.5 | 3.0:1.18-1.29@14.2 | 2.0:4.84-4.95@48.4 | 2.0:4.09-4.2@61.5 | 2.0:3.91-4.02@43 | 1.0:6.64-6.75@117 | 1.0:7.15-7.26@125 | 1.0:7.04-7.15@119 | 1.0:7.28-7.39@122 | 1.0:7.36-7.47@129 | 1.0:6.73-6.84@125 | 1.0:6.92-7.03@128

C 2.9@168 | 2.9@168 | 2.9@156 | 2.9@140 | 2.9@139 | 2.9@138 | 9.8@129 | 4.9@129 | 4.9@125 | 4.9@125 | 9.8@122 | 4.9@119 | 4.9@117 | 6.9@61.7 | 6.9@48.3 | 6.9@42.9 | 8.9@21.4 | 8.9@14.2

H 1:7.84-7.88:s | 1:7.45-7.5:t:5 | 2:7.38-7.45:m | 2:7.3-7.36:m | 1:7.17-7.24:m | 1:7.08-7.13:t:2.4 | 1:6.94-7.01:t:7.6 | 1:6.75-6.81:m | 1:6.67-6.73:ddd:1.3,2.2,7.9 | 2:4.88-4.92:s | 2:4.1-4.18:q:6.6 | 2:3.94-3.99:d:4.9 | 2:2.27-2.31:m | 3:1.21-1.27:t:6.6

S CCOC(=O)CN(C(=O)CNC(=O)Nc1cccc

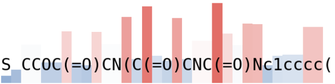
| | | |

F C20H23N3O4

Q 3.0:2.23-2.34@21.5 | 3.0:1.18-1.29@14.2 | 2.0:4.84-4.95@48.4 | 2.0:4.09-4.2@61.5 | 2.0:3.91-4.02@43 | 1.0:6.64-6.75@117 | 1.0:7.15-7.26@125 | 1.0:7.04-7.15@119 | 1.0:7.28-7.39@122 | 1.0:7.36-7.47@129 | 1.0:6.73-6.84@125 | 1.0:6.92-7.03@128

C 2.9@168 | 2.9@168 | 2.9@156 | 2.9@140 | 2.9@139 | 2.9@138 | 9.8@129 | 4.9@129 | 4.9@125 | 4.9@125 | 9.8@122 | 4.9@119 | 4.9@117 | 6.9@61.7 | 6.9@48.3 | 6.9@42.9 | 8.9@21.4 | 8.9@14.2

H 1:7.84-7.88:s | 1:7.45-7.5:t:5 | 2:7.38-7.45:m | 2:7.3-7.36:m | 1:7.17-7.24:m | 1:7.08-7.13:t:2.4 | 1:6.94-7.01:t:7.6 | 1:6.75-6.81:m | 1:6.67-6.73:ddd:1.3,2.2,7.9 | 2:4.88-4.92:s | 2:4.1-4.18:q:6.6 | 2:3.94-3.99:d:4.9 | 2:2.27-2.31:m | 3:1.21-1.27:t:6.6



S CCOC(=O)CN(C(=O)CNC(=O)Nc1cccc(

(	c	)	cc	)(	1	C	(-	](	([

F C20H23N3O4

Q 3.0:2.23-2.34@21.5 | 3.0:1.18-1.29@14.2 | 2.0:4.84-4.95@48.4 | 2.0:4.09-4.2@61.5 | 2.0:3.91-4.02@43 | 1.0:6.64-6.75@117 | 1.0:7.15-7.26@125 | 1.0:7.04-7.15@119 | 1.0:7.28-7.39@122 | 1.0:7.36-7.47@129 | 1.0:6.73-6.84@125 | 1.0:6.92-7.03@128

C 2.9@168 | 2.9@168 | 2.9@156 | 2.9@140 | 2.9@139 | 2.9@138 | 9.8@129 | 4.9@129 | 4.9@125 | 4.9@125 | 9.8@122 | 4.9@119 | 4.9@117 | 6.9@61.7 | 6.9@48.3 | 6.9@42.9 | 8.9@21.4 | 8.9@14.2

H 1:7.84-7.88:s | 1:7.45-7.5:t:5 | 2:7.38-7.45:m | 2:7.3-7.36:m | 1:7.17-7.24:m | 1:7.08-7.13:t:2.4 | 1:6.94-7.01:t:7.6 | 1:6.75-6.81:m | 1:6.67-6.73:ddd:1.3,2.2,7.9 | 2:4.88-4.92:s | 2:4.1-4.18:q:6.6 | 2:3.94-3.99:d:4.9 | 2:2.27-2.31:m | 3:1.21-1.27:t:6.6

S CCOC(=O)CN(C(=O)CNC(=O)Nc1cccc(C

C	)	OC	Cl	/	Br	NC	N	F	O

F C20H23N3O4

Q 3.0:2.23-2.34@21.5 | 3.0:1.18-1.29@14.2 | 2.0:4.84-4.95@48.4 | 2.0:4.09-4.2@61.5 | 2.0:3.91-4.02@43 | 1.0:6.64-6.75@117 | 1.0:7.15-7.26@125 | 1.0:7.04-7.15@119 | 1.0:7.28-7.39@122 | 1.0:7.36-7.47@129 | 1.0:6.73-6.84@125 | 1.0:6.92-7.03@128

C 2.9@168 | 2.9@168 | 2.9@156 | 2.9@140 | 2.9@139 | 2.9@138 | 9.8@129 | 4.9@129 | 4.9@125 | 4.9@125 | 9.8@122 | 4.9@119 | 4.9@117 | 6.9@61.7 | 6.9@48.3 | 6.9@42.9 | 8.9@21.4 | 8.9@14.2

H 1:7.84-7.88:s | 1:7.45-7.5:t:5 | 2:7.38-7.45:m | 2:7.3-7.36:m | 1:7.17-7.24:m | 1:7.08-7.13:t:2.4 | 1:6.94-7.01:t:7.6 | 1:6.75-6.81:m | 1:6.67-6.73:ddd:1.3,2.2,7.9 | 2:4.88-4.92:s | 2:4.1-4.18:q:6.6 | 2:3.94-3.99:d:4.9 | 2:2.27-2.31:m | 3:1.21-1.27:t:6.6

S CCOC(=O)CN(C(=O)CNC(=O)Nc1cccc(C)

)	(	=	C	)/	)=	c	2	109	

F C20H23N3O4

Q 3.0:2.23-2.34@21.5 | 3.0:1.18-1.29@14.2 | 2.0:4.84-4.95@48.4 | 2.0:4.09-4.2@61.5 | 2.0:3.91-4.02@43 | 1.0:6.64-6.75@117 | 1.0:7.15-7.26@125 | 1.0:7.04-7.15@119 | 1.0:7.28-7.39@122 | 1.0:7.36-7.47@129 | 1.0:6.73-6.84@125 | 1.0:6.92-7.03@128

C 2.9@168 | 2.9@168 | 2.9@156 | 2.9@140 | 2.9@139 | 2.9@138 | 9.8@129 | 4.9@129 | 4.9@125 | 4.9@125 | 9.8@122 | 4.9@119 | 4.9@117 | 6.9@61.7 | 6.9@48.3 | 6.9@42.9 | 8.9@21.4 | 8.9@14.2

H 1:7.84-7.88:s | 1:7.45-7.5:t:5 | 2:7.38-7.45:m | 2:7.3-7.36:m | 1:7.17-7.24:m | 1:7.08-7.13:t:2.4 | 1:6.94-7.01:t:7.6 | 1:6.75-6.81:m | 1:6.67-6.73:ddd:1.3,2.2,7.9 | 2:4.88-4.92:s | 2:4.1-4.18:q:6.6 | 2:3.94-3.99:d:4.9 | 2:2.27-2.31:m | 3:1.21-1.27:t:6.6

S CCOC(=O)CN(C(=O)CNC(=O)Nc1cccc(C)c

c	1	)	C	cc	d	.	-	@		

F C20H23N3O4

Q 3.0:2.23-2.34@21.5 | 3.0:1.18-1.29@14.2 | 2.0:4.84-4.95@48.4 | 2.0:4.09-4.2@61.5 | 2.0:3.91-4.02@43 | 1.0:6.64-6.75@117 | 1.0:7.15-7.26@125 | 1.0:7.04-7.15@119 | 1.0:7.28-7.39@122 | 1.0:7.36-7.47@129 | 1.0:6.73-6.84@125 | 1.0:6.92-7.03@128

C 2.9@168 | 2.9@168 | 2.9@156 | 2.9@140 | 2.9@139 | 2.9@138 | 9.8@129 | 4.9@129 | 4.9@125 | 4.9@125 | 9.8@122 | 4.9@119 | 4.9@117 | 6.9@61.7 | 6.9@48.3 | 6.9@42.9 | 8.9@21.4 | 8.9@14.2

H 1:7.84-7.88:s | 1:7.45-7.5:t:5 | 2:7.38-7.45:m | 2:7.3-7.36:m | 1:7.17-7.24:m | 1:7.08-7.13:t:2.4 | 1:6.94-7.01:t:7.6 | 1:6.75-6.81:m | 1:6.67-6.73:ddd:1.3,2.2,7.9 | 2:4.88-4.92:s | 2:4.1-4.18:q:6.6 | 2:3.94-3.99:d:4.9 | 2:2.27-2.31:m | 3:1.21-1.27:t:6.6

S CCOC(=O)CN(C(=O)CNC(=O)Nc1cccc(C)c1

1	2	3	c	12	.	21	]	)	9

F C20H23N3O4

Q 3.0:2.23-2.34@21.5 | 3.0:1.18-1.29@14.2 | 2.0:4.84-4.95@48.4 | 2.0:4.09-4.2@61.5 | 2.0:3.91-4.02@43 | 1.0:6.64-6.75@117 | 1.0:7.15-7.26@125 | 1.0:7.04-7.15@119 | 1.0:7.28-7.39@122 | 1.0:7.36-7.47@129 | 1.0:6.73-6.84@125 | 1.0:6.92-7.03@128

C 2.9@168 | 2.9@168 | 2.9@156 | 2.9@140 | 2.9@139 | 2.9@138 | 9.8@129 | 4.9@129 | 4.9@125 | 4.9@125 | 9.8@122 | 4.9@119 | 4.9@117 | 6.9@61.7 | 6.9@48.3 | 6.9@42.9 | 8.9@21.4 | 8.9@14.2

H 1:7.84-7.88:s | 1:7.45-7.5:t:5 | 2:7.38-7.45:m | 2:7.3-7.36:m | 1:7.17-7.24:m | 1:7.08-7.13:t:2.4 | 1:6.94-7.01:t:7.6 | 1:6.75-6.81:m | 1:6.67-6.73:ddd:1.3,2.2,7.9 | 2:4.88-4.92:s | 2:4.1-4.18:q:6.6 | 2:3.94-3.99:d:4.9 | 2:2.27-2.31:m | 3:1.21-1.27:t:6.6

S CCOC(=O)CN(C(=O)CNC(=O)Nc1cccc(C)c1)

)	)/	)=	)-	)[	])	-	]	)(

F C20H23N3O4

Q 3.0:2.23-2.34@21.5 | 3.0:1.18-1.29@14.2 | 2.0:4.84-4.95@48.4 | 2.0:4.09-4.2@61.5 | 2.0:3.91-4.02@43 | 1.0:6.64-6.75@117 | 1.0:7.15-7.26@125 | 1.0:7.04-7.15@119 | 1.0:7.28-7.39@122 | 1.0:7.36-7.47@129 | 1.0:6.73-6.84@125 | 1.0:6.92-7.03@128

C 2.9@168 | 2.9@168 | 2.9@156 | 2.9@140 | 2.9@139 | 2.9@138 | 9.8@129 | 4.9@129 | 4.9@125 | 4.9@125 | 9.8@122 | 4.9@119 | 4.9@117 | 6.9@61.7 | 6.9@48.3 | 6.9@42.9 | 8.9@21.4 | 8.9@14.2

H 1:7.84-7.88:s | 1:7.45-7.5:t:5 | 2:7.38-7.45:m | 2:7.3-7.36:m | 1:7.17-7.24:m | 1:7.08-7.13:t:2.4 | 1:6.94-7.01:t:7.6 | 1:6.75-6.81:m | 1:6.67-6.73:ddd:1.3,2.2,7.9 | 2:4.88-4.92:s | 2:4.1-4.18:q:6.6 | 2:3.94-3.99:d:4.9 | 2:2.27-2.31:m | 3:1.21-1.27:t:6.6

S CCOC(=O)CN(C(=O)CNC(=O)Nc1cccc(C)c1)c

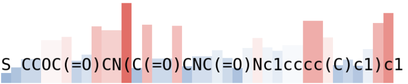
c	cc	C	-	FC	)	|	d	F	/

F C20H23N3O4

Q 3.0:2.23-2.34@21.5 | 3.0:1.18-1.29@14.2 | 2.0:4.84-4.95@48.4 | 2.0:4.09-4.2@61.5 | 2.0:3.91-4.02@43 | 1.0:6.64-6.75@117 | 1.0:7.15-7.26@125 | 1.0:7.04-7.15@119 | 1.0:7.28-7.39@122 | 1.0:7.36-7.47@129 | 1.0:6.73-6.84@125 | 1.0:6.92-7.03@128

C 2.9@168 | 2.9@168 | 2.9@156 | 2.9@140 | 2.9@139 | 2.9@138 | 9.8@129 | 4.9@129 | 4.9@125 | 4.9@125 | 9.8@122 | 4.9@119 | 4.9@117 | 6.9@61.7 | 6.9@48.3 | 6.9@42.9 | 8.9@21.4 | 8.9@14.2

H 1:7.84-7.88:s | 1:7.45-7.5:t:5 | 2:7.38-7.45:m | 2:7.3-7.36:m | 1:7.17-7.24:m | 1:7.08-7.13:t:2.4 | 1:6.94-7.01:t:7.6 | 1:6.75-6.81:m | 1:6.67-6.73:ddd:1.3,2.2,7.9 | 2:4.88-4.92:s | 2:4.1-4.18:q:6.6 | 2:3.94-3.99:d:4.9 | 2:2.27-2.31:m | 3:1.21-1.27:t:6.6



S CCOC(=O)CN(C(=O)CNC(=O)Nc1cccc(C)c1)c1

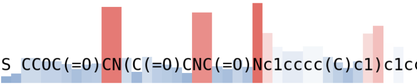
1	2	12	3	21	c	(	]	C	13

F C20H23N3O4

Q 3.0:2.23-2.34@21.5 | 3.0:1.18-1.29@14.2 | 2.0:4.84-4.95@48.4 | 2.0:4.09-4.2@61.5 | 2.0:3.91-4.02@43 | 1.0:6.64-6.75@117 | 1.0:7.15-7.26@125 | 1.0:7.04-7.15@119 | 1.0:7.28-7.39@122 | 1.0:7.36-7.47@129 | 1.0:6.73-6.84@125 | 1.0:6.92-7.03@128

C 2.9@168 | 2.9@168 | 2.9@156 | 2.9@140 | 2.9@139 | 2.9@138 | 9.8@129 | 4.9@129 | 4.9@125 | 4.9@125 | 9.8@122 | 4.9@119 | 4.9@117 | 6.9@61.7 | 6.9@48.3 | 6.9@42.9 | 8.9@21.4 | 8.9@14.2

H 1:7.84-7.88:s | 1:7.45-7.5:t:5 | 2:7.38-7.45:m | 2:7.3-7.36:m | 1:7.17-7.24:m | 1:7.08-7.13:t:2.4 | 1:6.94-7.01:t:7.6 | 1:6.75-6.81:m | 1:6.67-6.73:ddd:1.3,2.2,7.9 | 2:4.88-4.92:s | 2:4.1-4.18:q:6.6 | 2:3.94-3.99:d:4.9 | 2:2.27-2.31:m | 3:1.21-1.27:t:6.6



S CCOC(=O)CN(C(=O)CNC(=O)Nc1cccc(C)c1)c1cc

cc	)	c	s	⏎	CC	34	106	150

F C20H23N3O4

Q 3.0:2.23-2.34@21.5 | 3.0:1.18-1.29@14.2 | 2.0:4.84-4.95@48.4 | 2.0:4.09-4.2@61.5 | 2.0:3.91-4.02@43 | 1.0:6.64-6.75@117 | 1.0:7.15-7.26@125 | 1.0:7.04-7.15@119 | 1.0:7.28-7.39@122 | 1.0:7.36-7.47@129 | 1.0:6.73-6.84@125 | 1.0:6.92-7.03@128

C 2.9@168 | 2.9@168 | 2.9@156 | 2.9@140 | 2.9@139 | 2.9@138 | 9.8@129 | 4.9@129 | 4.9@125 | 4.9@125 | 9.8@122 | 4.9@119 | 4.9@117 | 6.9@61.7 | 6.9@48.3 | 6.9@42.9 | 8.9@21.4 | 8.9@14.2

H 1:7.84-7.88:s | 1:7.45-7.5:t:5 | 2:7.38-7.45:m | 2:7.3-7.36:m | 1:7.17-7.24:m | 1:7.08-7.13:t:2.4 | 1:6.94-7.01:t:7.6 | 1:6.75-6.81:m | 1:6.67-6.73:ddd:1.3,2.2,7.9 | 2:4.88-4.92:s | 2:4.1-4.18:q:6.6 | 2:3.94-3.99:d:4.9 | 2:2.27-2.31:m | 3:1.21-1.27:t:6.6

S CCOC(=O)CN(C(=O)CNC(=O)Nc1cccc(C)c1)c1cccc

cc	c	cs	CC	1	2	)	C	FC

F C20H23N3O4

Q 3.0:2.23-2.34@21.5 | 3.0:1.18-1.29@14.2 | 2.0:4.84-4.95@48.4 | 2.0:4.09-4.2@61.5 | 2.0:3.91-4.02@43 | 1.0:6.64-6.75@117 | 1.0:7.15-7.26@125 | 1.0:7.04-7.15@119 | 1.0:7.28-7.39@122 | 1.0:7.36-7.47@129 | 1.0:6.73-6.84@125 | 1.0:6.92-7.03@128

C 2.9@168 | 2.9@168 | 2.9@156 | 2.9@140 | 2.9@139 | 2.9@138 | 9.8@129 | 4.9@129 | 4.9@125 | 4.9@125 | 9.8@122 | 4.9@119 | 4.9@117 | 6.9@61.7 | 6.9@48.3 | 6.9@42.9 | 8.9@21.4 | 8.9@14.2

H 1:7.84-7.88:s | 1:7.45-7.5:t:5 | 2:7.38-7.45:m | 2:7.3-7.36:m | 1:7.17-7.24:m | 1:7.08-7.13:t:2.4 | 1:6.94-7.01:t:7.6 | 1:6.75-6.81:m | 1:6.67-6.73:ddd:1.3,2.2,7.9 | 2:4.88-4.92:s | 2:4.1-4.18:q:6.6 | 2:3.94-3.99:d:4.9 | 2:2.27-2.31:m | 3:1.21-1.27:t:6.6

S CCOC(=O)CN(C(=O)CNC(=O)Nc1cccc(C)c1)c1ccccc

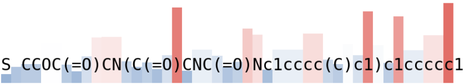
c	1	cc	)	C	(	2	-	F

F C20H23N3O4

Q 3.0:2.23-2.34@21.5 | 3.0:1.18-1.29@14.2 | 2.0:4.84-4.95@48.4 | 2.0:4.09-4.2@61.5 | 2.0:3.91-4.02@43 | 1.0:6.64-6.75@117 | 1.0:7.15-7.26@125 | 1.0:7.04-7.15@119 | 1.0:7.28-7.39@122 | 1.0:7.36-7.47@129 | 1.0:6.73-6.84@125 | 1.0:6.92-7.03@128

C 2.9@168 | 2.9@168 | 2.9@156 | 2.9@140 | 2.9@139 | 2.9@138 | 9.8@129 | 4.9@129 | 4.9@125 | 4.9@125 | 9.8@122 | 4.9@119 | 4.9@117 | 6.9@61.7 | 6.9@48.3 | 6.9@42.9 | 8.9@21.4 | 8.9@14.2

H 1:7.84-7.88:s | 1:7.45-7.5:t:5 | 2:7.38-7.45:m | 2:7.3-7.36:m | 1:7.17-7.24:m | 1:7.08-7.13:t:2.4 | 1:6.94-7.01:t:7.6 | 1:6.75-6.81:m | 1:6.67-6.73:ddd:1.3,2.2,7.9 | 2:4.88-4.92:s | 2:4.1-4.18:q:6.6 | 2:3.94-3.99:d:4.9 | 2:2.27-2.31:m | 3:1.21-1.27:t:6.6



S CCOC(=O)CN(C(=O)CNC(=O)Nc1cccc(C)c1)c1ccccc1

1	2	12	3	21	.	15	11	9

F C20H23N3O4

Q 3.0:2.23-2.34@21.5 | 3.0:1.18-1.29@14.2 | 2.0:4.84-4.95@48.4 | 2.0:4.09-4.2@61.5 | 2.0:3.91-4.02@43 | 1.0:6.64-6.75@117 | 1.0:7.15-7.26@125 | 1.0:7.04-7.15@119 | 1.0:7.28-7.39@122 | 1.0:7.36-7.47@129 | 1.0:6.73-6.84@125 | 1.0:6.92-7.03@128

C 2.9@168 | 2.9@168 | 2.9@156 | 2.9@140 | 2.9@139 | 2.9@138 | 9.8@129 | 4.9@129 | 4.9@125 | 4.9@125 | 9.8@122 | 4.9@119 | 4.9@117 | 6.9@61.7 | 6.9@48.3 | 6.9@42.9 | 8.9@21.4 | 8.9@14.2

H 1:7.84-7.88:s | 1:7.45-7.5:t:5 | 2:7.38-7.45:m | 2:7.3-7.36:m | 1:7.17-7.24:m | 1:7.08-7.13:t:2.4 | 1:6.94-7.01:t:7.6 | 1:6.75-6.81:m | 1:6.67-6.73:ddd:1.3,2.2,7.9 | 2:4.88-4.92:s | 2:4.1-4.18:q:6.6 | 2:3.94-3.99:d:4.9 | 2:2.27-2.31:m | 3:1.21-1.27:t:6.6

S CCOC(=O)CN(C(=O)CNC(=O)Nc1cccc(C)c1)c1ccccc1

	)	1	2	F	<|endoftext|>	-	C	3

F C20H23N3O4

Q 3.0:2.23-2.34@21.5 | 3.0:1.18-1.29@14.2 | 2.0:4.84-4.95@48.4 | 2.0:4.09-4.2@61.5 | 2.0:3.91-4.02@43 | 1.0:6.64-6.75@117 | 1.0:7.15-7.26@125 | 1.0:7.04-7.15@119 | 1.0:7.28-7.39@122 | 1.0:7.36-7.47@129 | 1.0:6.73-6.84@125 | 1.0:6.92-7.03@128

C 2.9@168 | 2.9@168 | 2.9@156 | 2.9@140 | 2.9@139 | 2.9@138 | 9.8@129 | 4.9@129 | 4.9@125 | 4.9@125 | 9.8@122 | 4.9@119 | 4.9@117 | 6.9@61.7 | 6.9@48.3 | 6.9@42.9 | 8.9@21.4 | 8.9@14.2

H 1:7.84-7.88:s | 1:7.45-7.5:t:5 | 2:7.38-7.45:m | 2:7.3-7.36:m | 1:7.17-7.24:m | 1:7.08-7.13:t:2.4 | 1:6.94-7.01:t:7.6 | 1:6.75-6.81:m | 1:6.67-6.73:ddd:1.3,2.2,7.9 | 2:4.88-4.92:s | 2:4.1-4.18:q:6.6 | 2:3.94-3.99:d:4.9 | 2:2.27-2.31:m | 3:1.21-1.27:t:6.6

S CCOC(=O)CN(C(=O)CNC(=O)Nc1cccc(C)c1)c1ccccc1

<|endoftext|>	C	2	H	⏎	CC	cs	F	1