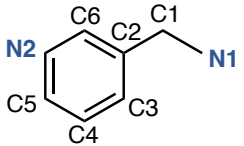
Ammonium position descriptor



$$Descriptor = \frac{(d_{N1-N2}) - d_{primary\ \ ammonium}}{Max(d_{\pi Atom\ i} - \pi Atom\ j)}$$

0 < Descriptor <= 1 (para position)

	N1	C1	C2	C3	C4	C5	C6	N2
N1	0	1	2	3	4	5	3	4
C1	1	0	1	2	3	4	2	3
C2	2	1	0	1	2	3	1	2
C3	3	2	1	0	1	2	2	3
C4	4	3	2	1	0	1	3	2
C5	5	4	3	2	1	0	2	1
C6	3	2	1	2	3	2	0	1
N2	4	3	2	3	2	1	1	0

Distance matrix