













Row ID	sm Molecu...	sm Molecu...	S ID_pair	S ID_L	S ID_R	rxn Transformation	sm Context	sm Fragne...	sm Fragne...	D Propert...	D Propert...	D Propert...	D MCS Di...	I Trans...
Row 5			a>b	a	b	$A-C \longrightarrow A-N$		$H_3C-A$	$H_2N-A_1$	3	4	0.2	4	
Row 1			a>b	a	b	$C-CH_2-A \longrightarrow N-CH_2-A$		$A-CH_2-CH_3$	$A-CH_2-NH_2_1$	3	4	0.4	6	
Row 6			c>a	c	a	$A-H \longrightarrow A-C$		$A-H$	$H_3C-A_{-2}$	5	3	0.111	3	
Row 2			c>a	c	a	$A-C \longrightarrow C-CH_2-A$		$H_3C-A$	$A-CH_2-CH_3_{-2}$	5	3	0.333	5	

