$\delta = 100$			
Data	**(A) all-donors**	**(B) non-Ari-donors**	**(C) non-Pagani-donors**
PAGANI DATA	1 (1 - 1)	0 (0 - 0)	0 (0 - 0)
SIMS: MA	1 (1 - 1)	0 (0 - 0)	0 (0 - 0)
SIMS: RN	1 (1 - 1)	0.96 (0.94 - 0.98)	1 (0.99 - 1)
SIMS: RN+BN	1 (1 - 1)	0.93 (0.91 - 0.98)	0.99 (0.98 - 1)
SIMS: RN+BN+80%	1 (1 - 1)	0 (0 - 0)	0.72 (0.66 - 0.81)
$\delta = 50$			
Data	**(A) all-donors**	**(B) non-Ari-donors**	**(C) non-Pagani-donors**
PAGANI DATA	1 (1 - 1)	0 (0 - 0)	0 (0 - 0)
SIMS: MA	1 (1 - 1)	0 (0 - 0)	0 (0 - 0)
SIMS: RN	1 (1 - 1)	0.96 (0.93 - 0.99)	0.99 (0.98 - 1)
SIMS: RN+BN	1 (1 - 1)	0.94 (0.91 - 0.98)	0.99 (0.98 - 1)
SIMS: RN+BN+80%	1 (1 - 1)	0.36 (0.3 - 0.38)	0.74 (0.69 - 0.78)