Additional File 5 – Relative frequencies (%) of choice of allocation scheme in the two scenarios stratified by the randomization factor "model-based information on expected population-level effects"

	Prevention (p < 0.001)			Treatment (p = 0.03)		
	No info (n = 149)	Additional info: 10,000 deaths (n = 144)	Additional info: 20,000 deaths (n = 148)	No info (n = 144)	Additional info: 10,000 deaths (n = 146)	Additional info: 20,000 deaths (n = 147)
		p = 0.80 among participants who received any info			p = 0.76 among participants who received any info	
Random allocation	12.8	11.8	12.2	8.3	4.1	7.5
First come, first served				27.1	21.2	17.7
Young individuals first	22.1	6.2	8.8	11.1	8.9	7.5
Promiscuous individuals first	34.2	54.9	49.3	12.5	28.1	32.0
Long-lasting partner-ships first	16.8	11.1	10.1	9.7	10.3	8.8
Undecided	14.1	16.0	19.6	31.2	27.4	26.5