

Table 4:

Outcome model: linear mixed model

Informative visit model:

$$\log(P(R_{it} = 1)) \text{ or } \text{logit}(P(R_{it} = 1)) = -5 + \delta E[Y|b],$$

Fitting method: GEE (independence working correlation), no quadratic term

Random effects: $\text{corr}(b_{0i}, b_{1i})=0$

Informative Visit Process	Simulated mean parameter estimates (SEs as subscripts)				
	δ	β_0 (true=0)	β_1 (true=1)	β_2 (true=2)	β_3 (true=3)
log link					
	0	-0.006 _{0.003}	0.987 _{0.010}	2.001 _{0.003}	3.015 _{0.090}
	0.25	0.272 _{0.003}	0.997 _{0.010}	1.996 _{0.003}	3.020 _{0.010}
	0.50	0.543 _{0.004}	1.017 _{0.011}	1.994 _{0.004}	3.053 _{0.011}
	0.75	0.798 _{0.004}	1.022 _{0.014}	1.894 _{0.004}	3.102 _{0.014}
logit link					
	0	-0.007 _{0.003}	0.988 _{0.010}	2.001 _{0.003}	3.016 _{0.090}
	0.25	0.270 _{0.003}	0.994 _{0.010}	1.995 _{0.003}	3.017 _{0.010}
	0.50	0.534 _{0.004}	0.995 _{0.011}	1.987 _{0.004}	3.029 _{0.011}
	0.75	0.768 _{0.004}	0.933 _{0.014}	1.968 _{0.004}	3.004 _{0.014}