Table 1. Setting 1 - continuous Y (scenario 1) tables and figures references.

Figure		Data-generating mechanism				
	Y	X	$Corr(X_x, X_y)$	% Missing		
1	Continuous	Continuous	0.00	0.2	??	1, 2
2	Continuous	Continuous	0.00	0.4	??	3, 4
3	Continuous	Continuous	0.20	0.2	??	5, 6
4	Continuous	Continuous	0.20	0.4	??	7, 8
5	Continuous	Binary	0.00	0.2	??	9, 10
6	Continuous	Binary	0.00	0.4	??	11, 12
7	Continuous	Binary	0.20	0.2	??	13, 14
8	Continuous	Binary	0.20	0.4	??	15, 16

Table 2. Setting 1 - binary outcome (scenario 2a, $\beta_T=0.00$) tables and figures references.

Figure		Data	-gener	ating r	nechanism		Table	Rows
	Y	X	β_T	β_X	$Corr(X_x, X_y)$	% Missing		
1	Binary	Continuous	0.00	0.00	0.00	0.2	??	1, 10, 19
2	Binary	Continuous	0.00	0.02	0.00	0.2	??	2, 11, 20
3	Binary	Continuous	0.00	-0.02	0.00	0.4	??	3, 12, 21
4	Binary	Continuous	0.00	0.00	0.00	0.4	??	1, 10, 19
5	Binary	Continuous	0.00	0.02	0.00	0.2	??	2, 11, 20
6	Binary	Continuous	0.00	-0.02	0.00	0.2	??	3, 12, 21
7	Binary	Continuous	0.00	0.00	0.20	0.4	??	1, 10, 19
8	Binary	Continuous	0.00	0.02	0.20	0.4	??	2, 11, 20
9	Binary	Continuous	0.00	-0.02	0.20	0.2	??	3, 12, 21
10	Binary	Continuous	0.00	0.00	0.20	0.2	??	1, 10, 19
11	Binary	Continuous	0.00	0.02	0.20	0.4	??	2, 11, 20
12	Binary	Continuous	0.00	-0.02	0.20	0.4	??	3, 12, 21
13	Binary	Binary	0.00	0.00	0.00	0.2	??	1, 10, 19
14	Binary	Binary	0.00	0.02	0.00	0.2	??	2, 11, 20
15	Binary	Binary	0.00	-0.02	0.00	0.4	??	3, 12, 21
16	Binary	Binary	0.00	0.00	0.00	0.4	??	1, 10, 19
17	Binary	Binary	0.00	0.02	0.00	0.2	??	2, 11, 20
18	Binary	Binary	0.00	-0.02	0.00	0.2	??	3, 12, 21
19	Binary	Binary	0.00	0.00	0.20	0.4	??	1, 10, 19
20	Binary	Binary	0.00	0.02	0.20	0.4	??	2, 11, 20
21	Binary	Binary	0.00	-0.02	0.20	0.2	??	3, 12, 21
22	Binary	Binary	0.00	0.00	0.20	0.2	??	1, 10, 19
23	Binary	Binary	0.00	0.02	0.20	0.4	??	2, 11, 20
24	Binary	Binary	0.00	-0.02	0.20	0.4	??	3, 12, 21

Table 3. Setting 1 - binary outcome (scenario 2b, $\beta_T=0.50$) tables and figures references.

Figure		Data	-gener	ating r	nechanism		Table	Rows
	Y	X	β_T	β_X	$Corr(X_x, X_y)$	% Missing		
1	Binary	Continuous	0.50	0.00	0.00	0.2	??	4, 13, 22
2	Binary	Continuous	0.50	0.02	0.00	0.2	??	5, 14, 23
3	Binary	Continuous	0.50	-0.02	0.00	0.4	??	6, 15, 24
4	Binary	Continuous	0.50	0.00	0.00	0.4	??	4, 13, 22
5	Binary	Continuous	0.50	0.02	0.00	0.2	??	5, 14, 23
6	Binary	Continuous	0.50	-0.02	0.00	0.2	??	6, 15, 24
7	Binary	Continuous	0.50	0.00	0.20	0.4	??	4, 13, 22
8	Binary	Continuous	0.50	0.02	0.20	0.4	??	5, 14, 23
9	Binary	Continuous	0.50	-0.02	0.20	0.2	??	6, 15, 24
10	Binary	Continuous	0.50	0.00	0.20	0.2	??	4, 13, 22
11	Binary	Continuous	0.50	0.02	0.20	0.4	??	5, 14, 23
12	Binary	Continuous	0.50	-0.02	0.20	0.4	??	6, 15, 24
13	Binary	Binary	0.50	0.00	0.00	0.2	??	4, 13, 22
14	Binary	Binary	0.50	0.02	0.00	0.2	??	5, 14, 23
15	Binary	Binary	0.50	-0.02	0.00	0.4	??	6, 15, 24
16	Binary	Binary	0.50	0.00	0.00	0.4	??	4, 13, 22
17	Binary	Binary	0.50	0.02	0.00	0.2	??	5, 14, 23
18	Binary	Binary	0.50	-0.02	0.00	0.2	??	6, 15, 24
19	Binary	Binary	0.50	0.00	0.20	0.4	??	4, 13, 22
20	Binary	Binary	0.50	0.02	0.20	0.4	??	5, 14, 23
21	Binary	Binary	0.50	-0.02	0.20	0.2	??	6, 15, 24
22	Binary	Binary	0.50	0.00	0.20	0.2	??	4, 13, 22
23	Binary	Binary	0.50	0.02	0.20	0.4	??	5, 14, 23
24	Binary	Binary	0.50	-0.02	0.20	0.4	??	6, 15, 24

Table 4. Setting 1 - binary outcome (scenario 2c, $\beta_T = -0.50$) tables and figures references.

Figure		Data	a-gener	ating n	nechanism		Table	Rows
	Y	X	β_T	β_X	$Corr(X_x, X_y)$	% Missing		
1	Binary	Continuous	-0.50	0.00	0.00	0.2	??	7, 16, 25
2	Binary	Continuous	-0.50	0.02	0.00	0.2	??	8, 17, 26
3	Binary	Continuous	-0.50	-0.02	0.00	0.4	??	9, 18, 27
4	Binary	Continuous	-0.50	0.00	0.00	0.4	??	7, 16, 25
5	Binary	Continuous	-0.50	0.02	0.00	0.2	??	8, 17, 26
6	Binary	Continuous	-0.50	-0.02	0.00	0.2	??	9, 18, 27
7	Binary	Continuous	-0.50	0.00	0.20	0.4	??	7, 16, 25
8	Binary	Continuous	-0.50	0.02	0.20	0.4	??	8, 17, 26
9	Binary	Continuous	-0.50	-0.02	0.20	0.2	??	9, 18, 27
10	Binary	Continuous	-0.50	0.00	0.20	0.2	??	7, 16, 25
11	Binary	Continuous	-0.50	0.02	0.20	0.4	??	8, 17, 26
12	Binary	Continuous	-0.50	-0.02	0.20	0.4	??	9, 18, 27
13	Binary	Binary	-0.50	0.00	0.00	0.2	??	7, 16, 25
14	Binary	Binary	-0.50	0.02	0.00	0.2	??	8, 17, 26
15	Binary	Binary	-0.50	-0.02	0.00	0.4	??	9, 18, 27
16	Binary	Binary	-0.50	0.00	0.00	0.4	??	7, 16, 25
17	Binary	Binary	-0.50	0.02	0.00	0.2	??	8, 17, 26
18	Binary	Binary	-0.50	-0.02	0.00	0.2	??	9, 18, 27
19	Binary	Binary	-0.50	0.00	0.20	0.4	??	7, 16, 25
20	Binary	Binary	-0.50	0.02	0.20	0.4	??	8, 17, 26
21	Binary	Binary	-0.50	-0.02	0.20	0.2	??	9, 18, 27
22	Binary	Binary	-0.50	0.00	0.20	0.2	??	7, 16, 25
23	Binary	Binary	-0.50	0.02	0.20	0.4	??	8, 17, 26
24	Binary	Binary	-0.50	-0.02	0.20	0.4	??	9, 18, 27

Table 5. Setting 2 - continuous Y (scenario 3) tables and figures references.

Figure		Data-generating mechanism				
	Order	Y	X	% Missing		
1	1, 2	Continuous	Continuous	0.2	??	1, 2
2	1, 2	Continuous	Continuous	0.4	??	3, 4
3	1, 2	Continuous	Binary	0.2	??	5, 6
4	1, 2	Continuous	Binary	0.4	??	7, 8

Table 6. Setting 2 - binary outcome (scenario 4) tables and figures references.

Figure]	Data-generating mechanism					
	Order	Y	\mathbf{X}	% Missing			
1	1, 2	Binary	Continuous	0.2	??		
2	1, 2	Binary	Continuous	0.4	??		
3	1, 2	Binary	Binary	0.2	??		
4	1, 2	Binary	Binary	0.4	??		

Table 7. Setting 3 - continuous Y (scenario 5) tables and figures references.

Figure	Data-ge	Data-generating mechanism				
	Y	X	% Missing			
1	Continuous	Continuous	0.2	??	1, 2	
2	Continuous	Continuous	0.4	??	3, 4	
3	Continuous	Binary	0.2	??	5, 6	
4	Continuous	Binary	0.4	??	7, 8	

Table 8. Setting 3 - binary outcome (scenario 6) tables and figures references.

Figure	Data-	generating m	Table	Rows	
	Y	X	% Missing		
1	Binary	Continuous	0.2	??	1, 2, 3
2	Binary	Continuous	0.4	??	4, 5, 6
3	Binary	Binary	0.2	??	7, 8, 9
4	Binary	Binary	0.4	??	10, 11, 12

Table 9. Setting 4 - continuous Y (scenario 7) tables and figures references.

Figure	Data-ge	Data-generating mechanism					
	Y	\mathbf{X}	% Missing				
1	Continuous	Continuous	0.2	??	1, 2		
2	Continuous	Continuous	0.4	??	3, 4		
3	Continuous	Binary	0.2	??	5, 6		
4	Continuous	Binary	0.4	??	7, 8		

Table 10. Setting 4 - binary outcome (scenario 8) tables and figures references.

Figure	Data-	generating m	Table	Rows	
	Y	\mathbf{X}	% Missing		
1	Binary	Continuous	0.2	??	1, 2, 3
2	Binary	Continuous	0.4	??	4, 5, 6
3	Binary	Binary	0.2	??	7, 8, 9
4	Binary	Binary	0.4	??	10, 11, 12