

45	35	1.
2.	.	2.
65	35	1..

$$r^2 = .,135$$

$$|D'| = 1$$

$$F_{ex} = 5 \times 1.^{-5}$$

46	34	1.
19	1	2.
65	35	1..

$$r^2 = .,099$$

$$|D'| = .,86$$

$$F_{ex} = 8 \times 1.^{-4}$$

47	33	1.
18	2	2.
65	35	1..

$$r^2 = .,069$$

$$|D'| = .,71$$

$$F_{ex} = .,00553$$

...

52	28	1.
12	7	2.
65	35	1..

$$r^2 = .$$

$$|D'| = .$$

$$F_{ex} = .,20602$$

...

64	16	1.
1	19	2.
65	35	1..

$$r^2 = .,396$$

$$|D'| = .,92$$

$$F_{ex} = 5 \times 1.^{-1}$$

65	15	1.
.	2.	2.
65	35	1..

$$r^2 = .,464$$

$$|D'| = 1$$

$$F_{ex} = 6 \times 1.^{-12}$$

$$p\text{-value} = 5 \times 1.^{-5} + 8 \times 1.^{-4} + (.,00553)/2 = .,00362$$