( )
(R2. F. p) (. p) (. p.) (R2. F. p) (. p ≤) (. p.)
C :
K :

Background

1– 1, 10 . 12 ” (-11) 11 . ( ), 12–1 . ( ) –20 . / 21, 22 . (_) 23, 24 . 2 –31 . 32–3 – 40–43 .

Methods

(_ /) ≥1 / 2 ≤3 / 2, 1 40 ( ) ( ). 3 2 201 202 26 % 21 . 2 (. 1.)

G 1. 0 (34 .2), (0.0%, 1 . –

Table 1 (*N* = 60)

-	D (*N* = 60)	H ·	L (*N* = 60)	·	(*N*

A

A

(-13) 23, 44–4 . (0–3). 13 , 0 . ( ) 1 . (% %). 2

A PA

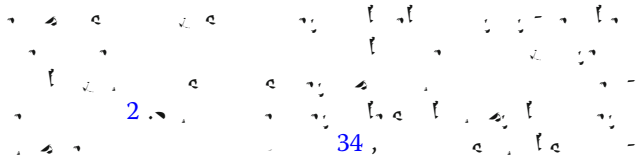
3 +

G (GPA -H)

2 ( ) ( ) 3

0.04 , 1.002)

Discussion



-2), 4 40% (0.4–0.), 3 2 (2. , 1. – .3/ 2.0, 1.4–3.1/ 2.0, 1.2–3.4) 43 . 4 (1 .2%). 240 300 ( ) 1 0

Conclusion

Supplementary information

Additional file 1

Additional file 2

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( )