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N

13 D

2008

REGO

(... , L. M., & ... , F. (1992).

? F

(E ...) ... 1, 435-451),

(...) ... (...) . B

1992

. E

180 280) ... 3 (... 300 550). M

2

fi

fi

. I

fi

(A ... & L ... , 1998; ... , 1982, 1987; ... , 1996).

(1992)

FOK E E
FOK. FOK E
E .O
E

FOK .I E
E

FOK H
fi
E

FOK

300. 500

400. 800

(C , 2000, 2004; & C , 2007
FOK
(. . 300. 500), FOK
.I, FOK

400),

O 8()9 3 41.5 1.31(N.5 1. N.5 1 253232 () (.2()15 1 309.95 1 250. . 12.1() J 1.5 1.31 J) 11

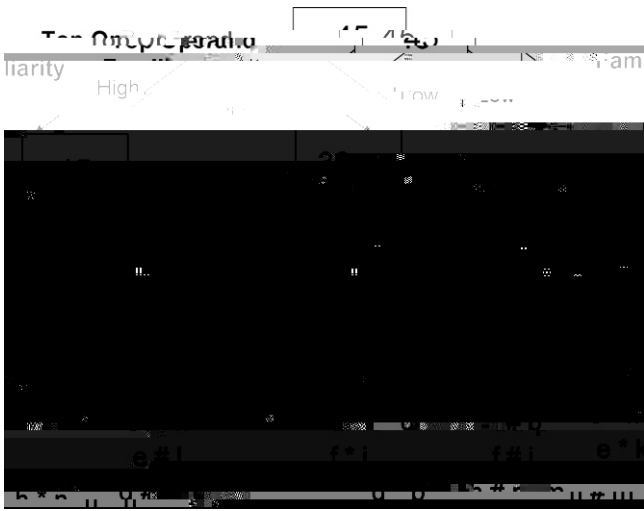


Fig. 1. D (A F .4 & , 1992).

.H (..HEOG)
 .C
 fi .
 (..)
 .D / 100 μ 100 μ 100 650
 (, A , , & , 1986)
 30H fi

2. Results

N 35
 .A
 , 19 (11)
 .F E

.I.
 .I.I.
 fi

.H
 (1992)
 fi .A
 A fi fi (1)
 (850)
 2 .I. 25
 .A (1)
 fi
 .F 2
 .G
 50 .C
 .A .E fi
 27.3%,
 20.0%, 36.4%, 45.2% fi ,
 .F

.I.
 (1.5,
 6.10, 11.15, 16.20).
 F .2.
 (3,
 54)=26.6, <0.001, =0.0143.A
 (3, 39)=45.0,
 <0.001, =0.041.⁷

fi
 .E

⁵ E 650
⁶ A E
⁷ fi

A . A C
 I (10.20)
 (A). I (N.
 1 H fi 0.1 200 H 20 Ω D
 (.. EOG)

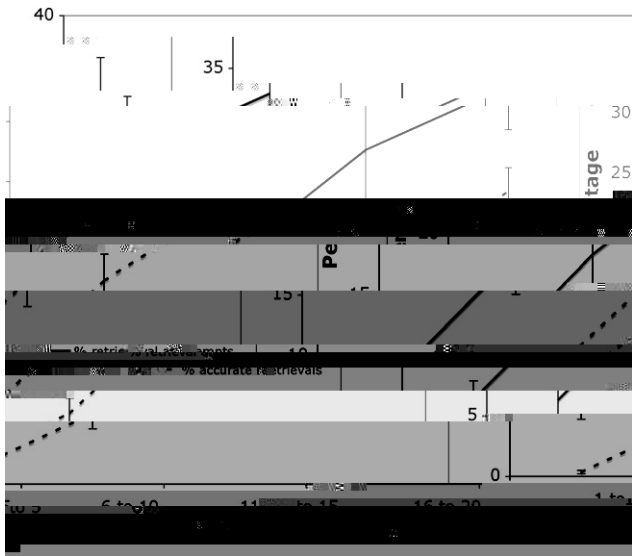


Fig. 2.

J , K. A., N , L, G , K, & N , . O. (1990). fl

1. 14.

K ,E., & , L. M. (1994). . I. E.

QB & . L (E),

... (... 177. 202). N J : L. E .

K ,A.,&L . , (2001).

... (1), 34-53.

L , ., & , L. M. (1999). ?