

reporting frequencies and percentages for categorical variables and using the chi-square test to assess any differences in the distribution

RESULTS

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REFERENCES

C o g t k e p " R u { e j k c v t k e " C u u q e k c v k q p " * 4 2 2 2 + 0 " F k c i p q u v k e " c p f " u v c k u v k e c n " o c p w c n " q h " o g p v c n " f k u q t f g t u " * 6 v j " G f p 0 . " v g z v " t g x 0 + 0 " Y c u j k p i v q p . " F E < " C w w j q t 0

D g i j k . " O 0 . " T q u g p d c w o . " L 0 H 0 . " E g t t k . " E 0 . " (" E q t p c i i k c . " E 0 O 0 " * 4 2 3 5 + 0 " T k u m " h c e v q t u " h q t " h c v c n " c p f " p q p h c v c n " t g r g v k v k q p " q h " u w k e f g " c w g o r v u < " c " n k v g t c v w t g " t g x k g y 0 " *Neuropsychiatric disease and treatment* . " 9 . " 3 9 4 7 / 3 9 5 8 0

D g t v q n q v g . " L 0 O 0 . " H n g k u e j o c p p . " C 0 . " F g " N g q . " F 0 . " R j k n n k r u . " O 0 T 0 . " D q v g i c . " P 0 L 0 . " X k l c { c m w o c t . " N 0 . " g v " c n 0 " * 4 2 3 2 + 0 " T g r g v k v k q p " q h " u w k e f g " c v g o r v u < " f c v c " h t q o " g o g t i g p e { " e c t g " u g v k p i u " k p " Ł x g " e w n v w t c m { "