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RETRACTION

n-3 polyunsaturated fatty acid deprivation in rats decreases frontal cortex BDNF via a p38 MAPK-dependent mechanism

JS Rao, RN Ertley, H-J Lee, JC DeMar Jr, JT Arnold, SI Rapoport and RP Bazinet

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Retraction to: *Molecular Psychiatry* 2007; 12: 36 – 46. Epub 19 Sep 2006

This article[1] has been retracted by the editor because an investigation by the National Institutes of Health concluded that the data represented by Figures 2a–c and 3e and Figure 4a were falsified. JT Arnold, SI Rapoport, RN Ertley, and RP Bazinet agree with this retraction. JS Rao and H-J Lee could not be reached for comment.

CONFLICT OF INTEREST

The authors declare no conflict of interest.

REFERENCES

1 Rao JS, Ertley RN, Lee H-J, DeMar JC Jr, Arnold JT, Rapoport SI *et al.* n-3 polyunsaturated fatty acid deprivation in rats decreases frontal cortex BDNF via a p38 MAPK-dependent mechanism. *Molec Psychiatry* 2007; **12**: 36–46.