

CORRECTION

Correction: Computational and biological evidences on the serotonergic involvement of SeTACN antidepressant-like effect in mice

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Fig 2 is incorrect. The authors have provided a corrected version here.

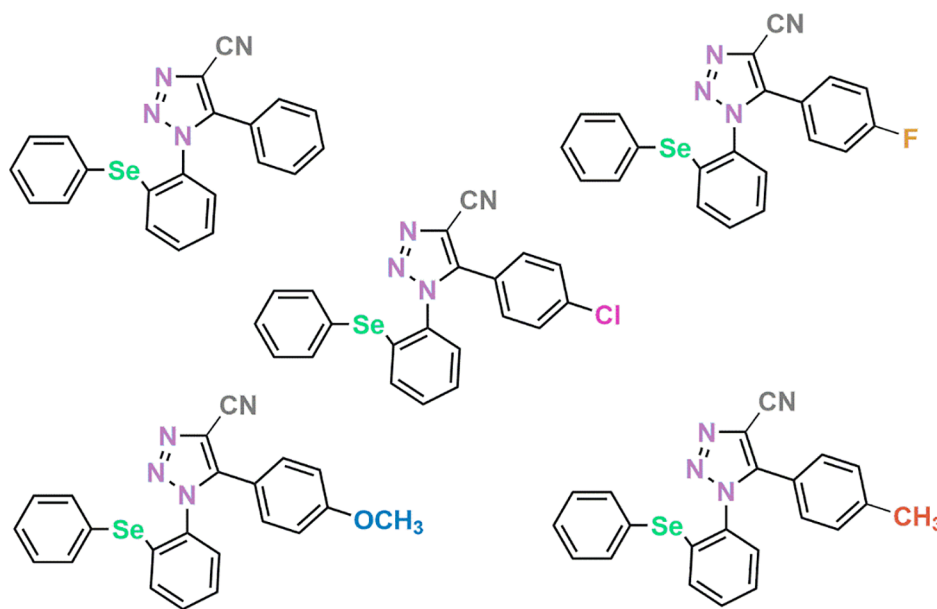
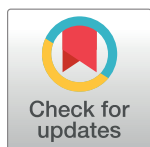


Fig 2. Chemical structure of class phenylselanyl-1H-1,2,3-triazole-4-carbonitriles compounds. Compound 1: 5-phenyl-1-(2-(phenylselanyl)phenyl)-1H-1,2,3-triazole-4-carbonitrile; Compound 2: 5-(4-fluorophenyl)-1-(2-(phenylselanyl)phenyl)-1H-1,2,3-triazole-4-carbonitrile; Compound 3: 5-(4-chlorophenyl)-1-(2-(phenylselanyl)phenyl)-1H-1,2,3-triazole-4-carbonitrile; Compound 4: 5-(4-methoxyphenyl)-1-(2-(phenylselanyl)phenyl)-1H-1,2,3-triazole-4-carbonitrile and Compound 5: 1-(2-(phenylselanyl)phenyl)-5-(p-tolyl)-1H-1,2,3-triazole-4-carbonitrile.

<https://doi.org/10.1371/journal.pone.0189975.g001>

Reference

1. Fronza MG, Brod LMP, Casaril AM, Sacramento M, Alves D, Savegnago L (2017) Computational and biological evidences on the serotonergic involvement of SeTACN antidepressant-like effect in mice. PLoS ONE 12(11): e0187445. <https://doi.org/10.1371/journal.pone.0187445> PMID: 29091968



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