Supplementary Information

Synthesis and anticonvulsant activity of some 1,4-dihydropyridine derivatives

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1. https://ssjournals.com/index.php/ijpc/article/view/1324
2. https://ijrap.net/index.php/login/abstractt?id=1163
3. https://www.researchgate.net/publication/26778800_Synthesis_characterization_and_anticonvulsant_activity_evaluation_of_some_14-dihydropyridines_and_35-substitutedoxycarbonyl-14-dihydro-26-dimethyl-N-2-4-sulfamoylphenylamino-acetyl-4-substitutedpyridi
4. https://pharmascope.org/index.php/ijrps/article/view/1104
5. https://pdfs.semanticscholar.org/bccc/76694f45eebbe36a43d507dcd5d126b92e07.pdf
6. http://www.jocpr.com/articles/synthesis-and-evaluation-of-some-new-substituted-14dihydro-pyridine-derivatives-and-their-anticonvulsant-activity.pdf
7. https://europepmc.org/article/med/21969743
8. http://nopr.niscair.res.in/handle/123456789/1444
9. https://onlinelibrary.wiley.com/doi/abs/10.1002/ardp.200900243
10. http://europepmc.org/article/med/21382653
11. https://www.sciencedirect.com/science/article/pii/S0968089611002409
12. https://link.springer.com/article/10.1007/s11094-018-1757-x
13. http://www.ijpsnonline.com/Issues/2544_full.pdf
14. http://www.ijpsnonline.com/Issues/2544_full.pdf