

Documents

- 1) Tintori, C., Manetti, F., Botta, M.

Pharmacophoric models and 3D QSAR studies of the adenosine receptor ligands
(2010) *Current Topics in Medicinal Chemistry*, 10 (10), pp. 1019-1035.

- 2) Hauser, D.R.J., Scior, T., Domeyer, D.M., Kammerer, B., Laufer, S.A.

Synthesis, biological testing, and binding mode prediction of 6,9-diaryl-purin-8-ones as
(2007) *Journal of Medicinal Chemistry*, 50 (9), pp. 2060-2066.

- 3) Chang, L.C.W., Brussee, J., IJzerman, A.P.

Non-xanthine antagonists for the adenosine A1 receptor
(2004) *Chemistry and Biodiversity*, 1 (11), pp. 1591-1626.

- 4) Hutchinson, S.A., Scammells, P.J.

A1 adenosine receptor agonists: Medicinal chemistry and therapeutic potential
(2004) *Current Pharmaceutical Design*, 10 (17), pp. 2021-2039.

- 5) Bondavalli, F., Botta, M., Bruno, O., Ciacci, A., Corelli, F., Fossa, P., Lucacchini, A., Manetti, F., Mosti, L., Ranise, A., Schenone, S., Tafi, A., Trincavelli, M.L.

Synthesis, molecular modeling studies, and pharmacological activity of selective A1 re
(2002) *Journal of Medicinal Chemistry*, 45 (22), pp. 4875-4887.

- 6) Kieć-Kononowicz, K., Drabczyńska, A., Pękala, E., Michalak, B., Müller, C.E., Schumacher, B., Duddeck, H., Rockitt, S., Wartchow, R.

New developments in A1 and A2 adenosine receptor antagonists
(2001) *Pure and Applied Chemistry*, 73 (9), pp. 1411-1420.

