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1 [Potent and selective bicyclic lactam inhibitors of thrombin: Part 3: P1' modifications.](#)

Plummer JS, Berryman KA, Cai C, Cody WL, DiMaio J, Doherty AM, Eaton S, Edmunds JJ, Holland DR, Lafleur D, Levesque S, Narasimhan LS, Rubin JR, Rapundalo ST, Siddiqui MA, Susser A, St-Denis Y, Winocour P.

Bioorg Med Chem Lett. 1999 Mar 22;9(6):835-40. doi: 10.1016/s0960-894x(99)00096-7.

PMID: 10206546

2 [Novel bicyclic lactam inhibitors of thrombin: highly potent and selective inhibitors.](#)

St-Denis Y, Lévesque S, Bachand B, Edmunds JJ, Leblond L, Prévile P, Tarazi M, Winocour PD, Siddiqui MA.

Bioorg Med Chem Lett. 2002 Apr 22;12(8):1181-4. doi: 10.1016/s0960-894x(02)00131-2.

PMID: 11934583

3 [Potent bicyclic lactam inhibitors of thrombin: Part I: P3 modifications.](#)

St-Denis Y, Augelli-Szafran CE, Bachand B, Berryman KA, DiMaio J, Doherty AM, Edmunds JJ, Leblond L, Lévesque S, Narasimhan LS, Penvose-Yi JR, Rubin JR, Tarazi M, Winocour PD, Siddiqui MA.

Bioorg Med Chem Lett. 1998 Nov 17;8(22):3193-8. doi: 10.1016/s0960-894x(98)00550-2.

PMID: 9873701

4 [Potent and selective bicyclic lactam inhibitors of thrombin: Part 2: P1 modifications.](#)

Plummer JS, Berryman KA, Cai C, Cody WL, DiMaio J, Doherty AM, Edmunds JJ, He JX, Holland DR, Levesque S, Kent DR, Narasimhan LS, Rubin JR, Rapundalo ST, Siddiqui MA, Susser AJ, St-Denis Y, Winocour PD.

Bioorg Med Chem Lett. 1998 Dec 1;8(23):3409-14. doi: 10.1016/s0960-894x(98)00613-1.

PMID: 9873743

5 [The design of potent and selective inhibitors of thrombin utilizing a piperazinedione template: part 1.](#)

Cody WL, Cai C, Doherty AM, Edmunds JJ, He JX, Narasimhan LS, Plummer JS, Rapundalo ST, Rubin JR, Van Huis CA, St-Denis Y, Winocour PD, Siddiqui MA.

Bioorg Med Chem Lett. 1999 Sep 6;9(17):2497-502. doi: 10.1016/s0960-894x(99)00418-7.

PMID: 10498196

6 [The design of potent and selective inhibitors of thrombin utilizing a piperazinedione template: part 2.](#)

Cody WL, Augelli-Szafran CE, Berryman KA, Cai C, Doherty AM, Edmunds JJ, He JX, Narasimhan LS, Penvose-Yi J, Plummer JS, Rapundalo ST, Rubin JR, Van Huis CA, Leblond L, Winocour PD, Siddiqui MA.

Bioorg Med Chem Lett. 1999 Sep 6;9(17):2503-8. doi: 10.1016/s0960-894x(99)00419-9.

PMID: 10498197

7 [Potent and selective bicyclic lactam inhibitors of thrombin. Part 4: transition state inhibitors.](#)

Bachand B, Tarazi M, St-Denis Y, Edmunds JJ, Winocour PD, Leblond L, Siddiqui MA.

Bioorg Med Chem Lett. 2001 Feb 12;11(3):287-90. doi: 10.1016/s0960-894x(00)00636-3.

PMID: 11212093

8 [Novel bicyclic lactam inhibitors of thrombin: potency and selectivity optimization through P1 residues.](#)

Lévesque S, St-Denis Y, Bachand B, Prévile P, Leblond L, Winocour PD, Edmunds JJ, Rubin JR, Siddiqui MA.

Bioorg Med Chem Lett. 2001 Dec 17;11(24):3161-4. doi: 10.1016/s0960-894x(01)00661-8.

PMID: 11720865

9 [In vitro and in vivo properties of bicyclic lactam inhibitors: a novel class of low molecular weight peptidomimetic thrombin inhibitors.](#)

Leblond L, Groulx B, Boudreau C, Yang Q, Siddiqui MA, Winocour PD.

10 [BCH-2763, a novel potent parenteral thrombin inhibitor, is an effective antithrombotic agent in rodent models of arterial and venous thrombosis--comparisons with heparin, r-hirudin, hirulog, inogatran and argatroban.](#)
Finkle CD, St Pierre A, Leblond L, Deschenes I, DiMaio J, Winocour PD.
Thromb Haemost. 1998 Feb;79(2):431-8.
PMID: 9493603

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