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- 1 [Transient interruption of arterial thrombosis by inhibition of factor Xa results in long-term antithrombotic effects in baboons.](#)
Kotzé HF, Lamprecht S, Badenhorst PN, Roodt JP, van Wyk V.
Thromb Haemost. 1997 Jun;77(6):1137-42.
PMID: 9241746
- 2 [In vivo inhibition of acute platelet-dependent thrombosis in a baboon model by Bay U3405, a thromboxane A2-receptor antagonist.](#)
Kotzé HF, Lamprecht S, Badenhorst PN, van Wyk V, Roodt JP, Alexander K.
Thromb Haemost. 1993 Oct 18;70(4):672-5.
PMID: 8115994
- 3 [Influence of platelet membrane sialic acid and platelet-associated IgG on ageing and sequestration of blood platelets in baboons.](#)
Kotzé HF, van Wyk V, Badenhorst PN, Heyns AD, Roodt JP, Lötter MG.
Thromb Haemost. 1993 Oct 18;70(4):676-80.
PMID: 8115995
- 4 [Antithrombotic activity of Bay u3405, a thromboxane A2-antagonist, in patients with Dacron aortic grafts: a random controlled clinical trial.](#)
Pieters H, Roodt JP, Badenhorst PN, van Wyk V, Schall R, Lötter MG, Hundt HK, Nel CJ.
Thromb Haemost. 1993 Dec 20;70(6):903-8.
PMID: 8165609 Clinical Trial.
- 5 [Prolonged inhibition of acute arterial thrombosis by high dosing of a monoclonal anti-platelet glycoprotein IIb/IIIa antibody in a baboon model.](#)
Kotzé HF, Badenhorst PN, Lamprecht S, Meiring M, Van Wyk V, Nuyts K, Stassen JM, Vermeylen J, Deckmyn H.
Thromb Haemost. 1995 Aug;74(2):751-7.
PMID: 8585017
- 6 [r-Hirudin inhibits platelet-dependent thrombosis during cardiopulmonary bypass in baboons.](#)
van Wyk V, Neethling WM, Badenhorst PN, Kotzé HF.
J Cardiovasc Surg (Torino). 1998 Oct;39(5):633-9.
PMID: 9833724
- 7 [The effect of monoclonal anti-human-platelet antibodies on platelet kinetics in a baboon model: IgG subclass dependency.](#)
Coetzee LM, Pieters H, **van Wyk V**, Cooper S, Roodt J, De Reys S, Badenhorst PN.
Thromb Haemost. 2000 Jan;83(1):148-56.
PMID: 10669169
- 8 [Determination of the dosage of recombinant hirudin to inhibit arterial thrombosis in baboons.](#)
Kotzé HF, Lamprecht S, **Van Wyk V**, Roodt JP, Badenhorst PN.
J Pharm Sci. 2000 May;89(5):579-85. doi: 10.1002/(SICI)1520-6017(200005)89:5<579::AID-JPS3>3.0.CO;2-1.
PMID: 10756323
- 9 [In vitro effect of a thrombin inhibition peptide selected by phage display technology.](#)
Meiring MS, Litthauer D, Hársfalvi J, **van Wyk V**, Badenhorst PN, Kotzé HF.
Thromb Res. 2002 Sep 15;107(6):365-71. doi: 10.1016/s0049-3848(02)00349-3.

10 [The sensitivity of tests to detect in vivo platelet activation induced by the removal of arterial endothelium of the baboon \(Papio ursinus\).](#)
Kotzé HF, Heyns AD, van Wyk V, Steyn JG, Duyvené de Wit LJ, Badenhorst PN.
S Afr Med J. 1990 Sep 1;78(5):271-6.
PMID: 2392725

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