

Jean-Paul CLOZEL

Title: CEO Actelion, honorary Professor at Collège de France

Field of expertise: Biotechnology

Birth date: 04/03/1955

Nationality: French

Professional address: Gewerbestrasse 16, CH-4123 Allschwil

Present and previous positions, academic or hospital appointments:

Since 2000 CEO Actelion

2006-2007 Professeur Collège de France (Chair of Technological Innovation)

1997-2000 Co-founder of Actelion, Senior Vice President Drug Discovery

10 main articles:

- Muller DN, Fischli W, Clozel JP, Hilgers KF, Bohlender J, Menard J, Busjahn A, Ganten D and Luft FC (1998) Local angiotensin II generation in the rat heart: role of renin uptake. *Circ Res* 82:13-20.
- Wolny A, Clozel JP, Rein J, Mory P, Vogt P, Turino M, Kiowski W and Fischli W (1997) Functional and biochemical analysis of angiotensin II-forming pathways in the human heart. *Circ Res* 80:219-227.
- Mulder P, Richard V, Compagnon P, Henry JP, Lallemand F, Clozel JP, Koen R, Mace B and Thuillez C (1997) Increased survival after long-term treatment with mibefradil, a selective T-channel calcium antagonist, in heart failure. *J Am Coll Cardiol* 29:416-421.
- Teerlink JR, Carteaux JP, Sprecher U, Loffler BM, Clozel M and Clozel JP (1995) Role of endogenous endothelin in normal hemodynamic status of anesthetized dogs. *Am J Physiol* 268:H432-440.
- Teerlink JR, Breu V, Sprecher U, Clozel M and Clozel JP (1994b) Potent vasoconstriction mediated by endothelin ETB receptors in canine coronary arteries. *Circ Res* 74:105-114.
- Clozel JP, Hess P, Schietinger K, Breu V, Fischli W and Baumgartner HR (1994) Major role of the renin angiotensin system in the neointima formation after vascular injury in guinea pigs. *Life Sci* 54:PL87-92.
- Clozel JP and Clozel M (1989a) Effects of endothelin on the coronary vascular bed in open-chest dogs. *Circ Res* 65:1193-1200.
- Powell JS, Clozel JP, Muller RK, Kuhn H, Hefti F, Hosang M and Baumgartner HR (1989) Inhibitors of angiotensin-converting enzyme prevent myointimal proliferation after vascular injury. *Science* 245:186-188.
- Clozel JP, Tschopp T, Luedin E and Holvoet P (1989f) Time course of thrombolysis induced by intravenous bolus or infusion of tissue plasminogen activator in a rabbit jugular vein thrombosis model. *Circulation* 79:125-133.
- Clozel JP, Roberts AM, Hoffman JI, Coleridge HM and Coleridge JC (1985b) Vagal chemoreflex coronary vasodilation evoked by stimulating pulmonary C-fibers in dogs. *Circ Res* 57:450-460.