

**Wissenschaftliche Veröffentlichungen**  
Dr. med. Mathias Forkmann

---

1. Polanski AK, Ebner A, Ebner B, Hofmann A, Steinbronn N, Brandt A, **Forkmann M**, Tausche AK, Morawietz H, Strasser RH, Wunderlich C. Dexrazoxane Prevents the Development of the Impaired Cardiac Phenotype in Caveolin-1-disrupted Mice. *J Cardiovasc Pharmacol* 2013;61(6):545-552.
2. **Forkmann M**, Tugtekin SM, Strasser R, Schrotter H. Impending paradoxical thromboembolism: thrombus caught in transit. A case report. *Clin Res Cardiol* 2012;101(6):497-498.
3. Wunderlich C, Schober K, Kasper M, Heerwagen C, Marquetant R, Ebner B, **Forkmann M**, Schoen S, Braun-Dullaeus RC, Schmeisser A, Strasser RH. Nitric oxide synthases are crucially involved in the development of the severe cardiomyopathy of caveolin-1 knockout mice. *Biochem Biophys Res Commun* 2008;377(3):769-774.