

Publikationen

	Titel	Autor(en)	Jahr	Verlag
1	The expression of endoproteases in cases with generalized AA-amyloidosis	Müller D, Roessner A, Röcken	1999	Path Res Pract 1995/5: 366 (Abstract)
2	Distribution pattern of matrix metalloproteinases (MMP-1, -2, -3 and -9), tissue inhibitors of metalloproteinases (TIMP-1 and -2), and α -2-macroglobulin in cases with generalized AA and AL amyloidosis	Müller D, Roessner A, Röcken C	2000	Virchows Arch 437: 521-527
3	Localization of coagulation factor X in AL- and AA- amyloid deposits	Müller D, Röcken C, Solomon A	2001	IXth International Symposium on Amyloidosis 2001: 115 (Abstract)
4	Expression of receptor for advanced glycation end products in human AA- and AL- amyloidosis	Müller D, Weigle A, Roessner A, Röcken C	2002	Path Res Pract 198/ 3: 247 (Abstract)
5	Tricuspidvalve repair with artificial chordae in a 72-year old woman	Marin D, Ramadan K, Hohe S, Schütz A	2010	Cardiology 2010; 115: 277 (Abstract)
6	Re-Redo mitral valve repair – useful or even possible – a case report	Marin D, Hohe S, Ramadan K, Schütz A	2011	Thorac Cardiovasc Surg 2011; Suppl. 1: S63 (Abstract)
7	Midterm follow up of tricuspid valve repair without failure – a single center experience	Marin D, Hohe S, Schütz A	2011	Thorac Cardiovasc Surg 2011; Suppl. 1: S102
8	Tricuspid valve repair with artificial chordae in a 72-year old woman	Marin D, Ramadan K, Hamilton C, Schütz	2011	Thorac Cardiovasc Surg 2011; 59: 495-497

9	Midterm follow-up after aortic valve repair: a single center experience	Marin D, Hohe S, Hamilton C, Schütz A	2012	Cardiology 2012; 121: 119 (Abstract)
10	Minimal invasiver Aortenklappenersatz durch eine rechts-anteriore Minithorakotomie mit zentraler Kanülierung	Marin D, Hamilton C, Hohe S	2017	46. Jahrestagung/ 9. Fokustagung Herz 2017 (Abstract)
11	A new method to measure oxygenator oxygen transfer performance during cardiopulmonary bypass: clinical testing using the Medtronic Fusion oxygenator.	Hamilton C, Marin D, Weinbrenner F, Engelhardt B, Rosenzweig D, Beck U, Borisov P, Hohe S	2017	Perfusion. 2017 Mar;32(2): 133-140
12	Improved cardiac relief by additional venous cannula during minimally invasive mitral valve repair	Marin D, Hamilton C, Schütz A, Hohe S	2018	47. Jahrestagung DGTHG 2018 Leipzig (Abstract)