



**David Tüller**

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## Publications (9)

Iglesias J, Windecker S, Jüni P, Valgimigli M, Cuculi F, Kaiser C, Weilenmann D, Cook S, Brinkert M, Muller O, Tüller D, Degrauwe S, Roffi M, Heg D, Pilgrim T. Five-Year Outcomes With Biodegradable-Polymer Sirolimus-Eluting Stents Versus Durable-Polymer Everolimus-Eluting Stents in Patients With Acute Coronary Syndrome: A Subgroup Analysis of the BIOSCIENCE Trial. *Cardiovasc Revasc Med* 2021; 34:3-10.

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Pilgrim T, Jüni P, Eberli F, Hunziker L, Cuculi F, Kaiser C, Weilenmann D, Cook S, Siontis G, Moarof I, Muller O, Tüller D, Roffi M, Heg D, Piccolo R, Windecker S. Ultrathin-strut, biodegradable-polymer, sirolimus-eluting stents versus thin-strut, durable-polymer, everolimus-eluting stents for percutaneous coronary revascularisation: 5-year outcomes of the BIOSCIENCE randomised trial. *Lancet* 2018; 392:737-746.

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Pilgrim T, Jüni P, Wenaweser P, Eberli F, Noble S, Moschovitis A, Fahrni T, Jamshidi P, Kaiser C, Weilenmann D, Cook S, Vuilliomenet A, Muller O, Tüller D, Roffi M, Heg D, Windecker S. Ultrathin strut biodegradable polymer sirolimus-eluting stent versus durable polymer everolimus-eluting stent for percutaneous coronary revascularisation (BIOSCIENCE): a randomised, single-blind, non-inferiority trial. *Lancet* 2014; 384:2111-22.

Pilgrim T, Jüni P, Heg D, Jamshidi P, Kaiser C, Weilenmann D, Cook S, Vuilliomenet A, Muller O, Tüller D, Roffi M, Windecker S. Randomized comparison of biodegradable polymer sirolimus-eluting stents versus durable polymer everolimus-eluting stents for percutaneous coronary revascularization: rationale and design of the BIOSCIENCE trial. *Am Heart J* 2014; 168:256-61.

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## Projects (0)

No results found.

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