



Publication Report 2018

1. Aliabadi-Zuckermann AZ, Gokler J, Kaider A, Riebandt J, Moayedifar R, Osorio E, Haberl T, Angleitner P, Laufer G, Forsythe J, Knezevic I, Skoric B, Erasmus M, van Cleemput J, Caliskan K, De Jonge N, Szabolcs Z, Prodan Z, Wasler A, Bara C, Udovicic M, Sandhaus T, Garbade J, Ruhparwar A, Schoenrath F, Hirt S, Antretter H, Schulz U, Richter M, Thul J, Barten MJ, Haneya A, Aleksic I, Eifert S, Berchtold-Herz M, Smits J, Zuckermann AO: Donor heart selection and outcomes: An analysis of over 2,000 cases. *J Heart Lung Transplant* (2018) 37(8): 976-984; <https://doi.org/10.1016/j.healun.2018.04.014>
2. Angleitner P, Kaider A, Gokler J, Moayedifar R, Osorio-Jaramillo E, Zuckermann A, Laufer G, Aliabadi-Zuckermann A: High-dose catecholamine donor support and outcomes after heart transplantation. *J Heart Lung Transplant* (2018) 37(5): 596-603; <https://doi.org/10.1016/j.healun.2017.12.015>
3. Argeny S, Stift A, Bergmann M, Mittlböck M, Maschke S, Riss S: The modified Glasgow prognostic score in Crohn's disease - does it predict short-term outcome? *European Surgery* (2018) 50(4): 6; <https://doi.org/10.1007/s10353-018-0518-0>
4. Argeny S, Stift A, Bergmann M, Mittlböck M, Maschke S, Yang Y, Chitsabesan P, Riss S: Prognostic value of preoperative neutrophil-to-lymphocyte ratio in Crohn's disease. *Wien Klin Wochenschr* (2018) 130(11-12): 398-403; <https://doi.org/10.1007/s00508-018-1322-3>
5. Azizi AA, Paur S, Kaider A, Dieckmann K, Peyrl A, Chocholous M, Czech T, Slavic I: Does the interval from tumour surgery to radiotherapy influence survival in paediatric high grade glioma? *STRAHLENTHER ONKOL* (2018) 194(6): 552-559; <https://doi.org/10.1007/s00066-018-1260-z>
6. Bekos C, Schwameis R, Heinze G, Garner M, Grimm C, Joura E, Horvat R, Polterauer S, Polterauer M: Influence of age on histologic outcome of cervical intraepithelial neoplasia during observational management: results from large cohort, systematic review, meta-analysis. *Sci Rep* (2018) 8(1): 6383; <https://doi.org/10.1038/s41598-018-24882-2>
7. Bhangu JS, Beer A, Mittlböck M, Tamandl D, Pulverer W, Schonhaler S, Taghizadeh H, Stremitzer S, Kaczirek K, Gruenberger T, Gnant M, Bergmann M, Mannhalter C, Weinhausel A, Oehler R, Bachleitner-Hofmann T: Circulating Free Methylated Tumor DNA Markers for Sensitive Assessment of Tumor Burden and Early Response Monitoring in Patients Receiving Systemic Chemotherapy for Colorectal Cancer Liver Metastasis. *Ann Surg* (2018) 268(5): 894-902; <https://doi.org/10.1097/SLA.0000000000002901>
8. Bohler C, Bronimann S, Kaider A, Puchner SE, Sigmund IK, Windhager R, Funovics PT: Surgical and Functional Outcome after Endoprosthetic Reconstruction in Patients with Osteosarcoma of the Humerus. *Sci Rep* (2018) 8(1): 16148; <https://doi.org/10.1038/s41598-018-34397-5>
9. Brammen L, Riss P, Lukas J, Gessl A, Dunkler D, Li S, Leisser A, Rezar-Dreindl S, Eibenberger K, Selberherr A, Scheuba C, Papp A: Total thyroidectomy (Tx) versus thionamides (antithyroid drugs) in patients with moderate-to-severe Graves' ophthalmopathy - a 1-year follow-up: study protocol for a randomized controlled trial. *Trials* (2018) 19(1): 495; <https://doi.org/10.1186/s13063-018-2876-0>
10. Braunschmid T, Kuhrer I, Mittlböck M, Westerhoff M, Kappel-Latif S, Brammen L, Krishnadath KK, Phillips WA, Gnant M, Kandioler D: TP53 is not a prognostic marker-clinical consequences of a generally disregarded fact. *Ann N Y Acad Sci* (2018) 1434(1): 46-53; <https://doi.org/10.1111/nyas.13947>



11. Bruck K, Jager KJ, Zoccali C, Bello AK, Minutolo R, Ioannou K, Verbeke F, Volzke H, Arnlov J, Leonardis D, Ferraro PM, Brenner H, Caplin B, Kalra PA, Wanner C, Castela AM, Gorris JL, Hallan S, Rothenbacher D, Gibertoni D, De Nicola L, Heinze G, Van Biesen W, Stel VS. European CKDBC: Different rates of progression and mortality in patients with chronic kidney disease at outpatient nephrology clinics across Europe. *Kidney Int* (2018) 93(6): 1432-1441; <https://doi.org/10.1016/j.kint.2018.01.008>
12. Dahm V, Haitel A, Kaider A, Stanisz I, Beer A, Lill C: Cancer stage and pack-years, but not p16 or HPV, are relevant for survival in hypopharyngeal and laryngeal squamous cell carcinomas. *Eur Arch Otorhinolaryngol* (2018) 275(7): 1837-1843; <https://doi.org/10.1007/s00405-018-4997-1>
13. Dorninger F, Moser AB, Kou J, Wiesinger C, Forss-Petter S, Gleiss A, Hinterberger M, Jungwirth S, Fischer P, Berger J: Alterations in the Plasma Levels of Specific Choline Phospholipids in Alzheimer's Disease Mimic Accelerated Aging. *J Alzheimers Dis* (2018) 62(2): 841-854; <https://doi.org/10.3233/JAD-171036>
14. Duma A, Wagner C, Titz M, Maleczek M, Hupfl M, Weihs VB, Samaha E, Herkner H, Szekeres T, Mittlboeck M, Scott MG, Jaffe AS, Nagele P: High-sensitivity cardiac troponin T in young, healthy adults undergoing non-cardiac surgery. *Br J Anaesth* (2018) 120(2): 291-298; <https://doi.org/10.1016/j.bja.2017.09.001>
15. Dunkler D, Ploner M, Schemper M, Heinze G: Weighted Cox Regression Using the R Package coxphw. *Journal of Statistical Software* (2018) 84(2): 1-26; <https://doi.org/10.18637/jss.v084.i02>
16. Eder S, Leierer J, Kerschbaum J, Rosivall L, Wiecek A, de Zeeuw D, Mark PB, Heinze G, Rossing P, Heerspink HL, Mayer G: A Prospective Cohort Study in Patients with Type 2 Diabetes Mellitus for Validation of Biomarkers (PROVALID) - Study Design and Baseline Characteristics. *Kidney Blood Press Res* (2018) 43(1): 181-190; <https://doi.org/10.1159/000487500>
17. Eichinger S, Eischer L, Sinkovec H, Wittgruber G, Traby L, Kammer M, Kyrle PA, Steinbrecher O, Kaloud H, Kyrle V, Moser H, Wildburger R: Risk of venous thromboembolism during rehabilitation of patients with spinal cord injury. *PLoS ONE* (2018) 13(3): e0193735; <https://doi.org/10.1371/journal.pone.0193735>
18. Eichinger S, Kyrle PA, Kammer M, Eischer L, Ozsvar Kozma M, Binder CJ: Natural antibodies to oxidation-specific epitopes: innate immune response and venous thromboembolic disease. *J Thromb Haemost* (2018) 16(1): 31-35; <https://doi.org/10.1111/jth.13874>
19. Ertl DA, Gleiss A, Schubert K, Culen C, Hauck P, Ott J, Gessl A, Haeusler G: Health status, quality of life and medical care in adult women with Turner syndrome. *Endocr Connect* (2018) 7(4): 534-543; <https://doi.org/10.1530/EC-18-0053>
20. Fochtmann-Frana A, Freystatter C, Vorstandlechner V, Barth A, Bolliger M, Presterl E, Ihra G, Muschitz G, Mittlboeck M, Makristathis A, Rath T, Radtke C, Forstner C: Incidence of risk factors for bloodstream infections in patients with major burns receiving intensive care: A retrospective single-center cohort study. *Burns* (2018) 44(4): 784-792; <https://doi.org/10.1016/j.burns.2017.12.009>
21. Fugger G, Gleiss A, Aigner M, Kasper S, Frey R: Emotionen psychiatrischer Patienten während der Fixierung. *Journal für Neurologie, Neurochirurgie und Psychiatrie* (2018) 19(1): 20-26;
22. Geroldinger A, Sauter SK, Heinze G, Endel G, Dorda W, Duftschmid G: Mortality and continuity of care - Definitions matter! A cohort study in diabetics. *PLoS ONE* (2018) 13(1): e0191386; <https://doi.org/10.1371/journal.pone.0191386>
23. Gleiss A, Gnant M, Schemper M: Explained variation in shared frailty models. *Stat Med* (2018) 37(9): 1482-1490; <https://doi.org/10.1002/sim.7592>



24. Gleiss A, Oberbauer R, Heinze G: An unjustified benefit: immortal time bias in the analysis of time-dependent events. *Transpl Int* (2018) 31(2): 125-130; <https://doi.org/10.1111/tri.13081>
25. Goekler J, Zuckermann A, Kaider A, Angleitner P, Osorio-Jaramillo E, Moayedifar R, Uyanik-Uenal K, Kainz FM, Masetti M, Laufer G, Aliabadi-Zuckermann AZ: Diminished impact of cytomegalovirus infection on graft vasculopathy development in the antiviral prophylaxis era - a retrospective study. *Transpl Int* (2018) 31(8): 909-916; <https://doi.org/10.1111/tri.13155>
26. Haas J, Mester S, Lai A, Frese KS, Sedaghat-Hamedani F, Kayvanpour E, Rausch T, Nietsch R, Boeckel JN, Carstensen A, Volkens M, Dietrich C, Pils D, Amr A, Holzer DB, Martins Bordalo D, Oehler D, Weis T, Mereles D, Buss S, Riechert E, Wirsz E, Wuerstle M, Korbel JO, Keller A, Katus HA, Posch AE, Meder B: Genomic structural variations lead to dysregulation of important coding and non-coding RNA species in dilated cardiomyopathy. *EMBO Mol Med* (2018) 10(1): 107-120; <https://doi.org/10.15252/emmm.201707838>
27. Hametner S, Endmayr V, Deistung A, Palmrich P, Prihoda M, Haimburger E, Menard C, Feng X, Haider T, Leisser M, Kock U, Kaider A, Hoftberger R, Robinson S, Reichenbach JR, Lassmann H, Traxler H, Trattnig S, Grabner G: The influence of brain iron and myelin on magnetic susceptibility and effective transverse relaxation - A biochemical and histological validation study. *Neuroimage* (2018) 179(117-133); <https://doi.org/10.1016/j.neuroimage.2018.06.007>
28. Heinze G, Wallisch C, Dunkler D: Variable selection - A review and recommendations for the practicing statistician. *Biom J* (2018) 60(3): 431-449; <https://doi.org/10.1002/bimj.201700067>
29. Heinzel A, Kammer M, Mayer G, Reindl-Schwaighofer R, Hu K, Perco P, Eder S, Rosivall L, Mark PB, Ju W, Kretzler M, Gilmour P, Wilson JM, Duffin KL, Abdalla M, McCarthy MI, Heinze G, Heerspink HL, Wiecek A, Gomez MF, Oberbauer R, Consortium BE-D: Validation of Plasma Biomarker Candidates for the Prediction of eGFR Decline in Patients With Type 2 Diabetes. *Diabetes Care* (2018) 41(9): 1947-1954; <https://doi.org/10.2337/dc18-0532>
30. Heinzl H, Mittlboeck M: Visualizing the quantile survival time difference curve. *J Eval Clin Pract* (2018) 24(4): 708-712; <https://doi.org/10.1111/jep.12948>
31. Heinzl H, Mittlboeck M: Contribution to the discussion of "When should meta-analysis avoid making hidden normality assumptions?". *Biom J* (2018) 60(6): 1085-1086; <https://doi.org/10.1002/bimj.201800189>
32. Honeder C, Liepins R, Arnoldner C, Sinkovec H, Kaider A, Vyskocil E, Riss D: Fixed and adaptive beamforming improves speech perception in noise in cochlear implant recipients equipped with the MED-EL SONNET audio processor. *PLoS ONE* (2018) 13(1): e0190718; <https://doi.org/10.1371/journal.pone.0190718>
33. Kaderli RM, Riss P, Dunkler D, Pietschmann P, Selberherr A, Scheuba C, Niederle B: The impact of vitamin D status on hungry bone syndrome after surgery for primary hyperparathyroidism. *Eur J Endocrinol* (2018) 178(1): 1-9; <https://doi.org/10.1530/EJE-17-0416>
34. Kaderli RM, Riss P, Geroldinger A, Selberherr A, Scheuba C, Niederle B: Primary hyperparathyroidism: Dynamic postoperative metabolic changes. *Clin Endocrinol (Oxf)* (2018) 88(1): 129-138; <https://doi.org/10.1111/cen.13476>



35. Kappel-Latif S, Zacherl J, Hejna M, Westerhoff M, Tamandl D, Ba-Ssalamah A, Mittlbock M, Wolf B, Wrba F, Kuhrer I, Pluschnig U, Schoppmann SF, Fugger R, Zwrtek R, Glaser K, Karner J, Langle F, Wenzl E, Roka R, Ofner D, Tschmelitsch J, Hold M, Keil F, Gnant M, Kandioler D, Pancho t, for the Medical University of Vienna p53research g: * Pancho trial (p53-adapted neoadjuvant chemotherapy for resectable esophageal cancer) completed-mutation rate of the marker higher than expected. *Eur Surg* (2018) 50(4): 160-166; <https://doi.org/10.1007/s10353-018-0527-z>
36. Kieler M, Unseld M, Wojta J, Kaider A, Bianconi D, Demyanets S, Prager GW: Plasma levels of interleukin-33 and soluble suppression of tumorigenicity 2 in patients with advanced pancreatic ductal adenocarcinoma undergoing systemic chemotherapy. *Med Oncol* (2018) 36(1): 1; <https://doi.org/10.1007/s12032-018-1223-3>
37. Konig D, Fellingner M, Pruckner N, Hinterbuchinger B, Dorffner G, Gleiss A, Vyssoki S, Vyssoki B: Availability and use of mental health services in European countries: Influence on national suicide rates. *J Affect Disord* (2018) 239: 66-71; <https://doi.org/10.1016/j.jad.2018.06.042>
38. Laengle J, Stiff J, Bilecz A, Wolf B, Beer A, Hegedus B, Stremitzer S, Starlinger P, Tamandl D, Pils D, Bergmann M: DNA damage predicts prognosis and treatment response in colorectal liver metastases superior to immunogenic cell death and T cells. *Theranostics* (2018) 8(12): 3198-3213; <https://doi.org/10.7150/thno.24699>
39. Loader B, Sterrer E, Reichmayr C, Kaider A, Gstottner W, Baumgartner WD, Vyskocil E: Direct comparison of mastoidal and retrosigmoidal placement of a transcutaneous bone conduction device after canal wall down tympanoplasty. *Clin Otolaryngol* (2018) 43(6): 1603-1606; <https://doi.org/10.1111/coa.13187>
40. Mansournia MA, Geroldinger A, Greenland S, Heinze G: Separation in Logistic Regression: Causes, Consequences, and Control. *Am J Epidemiol* (2018) 187(4): 864-870; <https://doi.org/10.1093/aje/kwx299>
41. Meshcheryakova A, Zimmermann P, Ecker R, Mungenast F, Heinze G, Mechtcheriakova D: An Integrative MuSiCO Algorithm: From the Patient-Specific Transcriptional Profiles to Novel Checkpoints in Disease Pathobiology. *Systems Biology* (2018) 351-372; https://doi.org/10.1007/978-3-319-92967-5_18
42. Mitsch C, Zehetmayer M, Gleiss A, Georg D, Dieckmann K, Potter R, Sayegh R, Schmidt-Erfurth U, Dunavoelgyi R: Early ultrasonographic tumor regression after linear accelerator stereotactic fractionated photon radiotherapy of choroidal melanoma as a predictor for metastatic spread. *Radiother Oncol* (2018) 127(3): 385-391; <https://doi.org/10.1016/j.radonc.2018.04.019>
43. Nagler EV, Haller MC, Van Biesen W, Vanholder R, Craig JC, Webster AC: Interventions for chronic non-hypovolaemic hypotonic hyponatraemia. *Cochrane Database Syst Rev* (2018) 6: CD010965; <https://doi.org/10.1002/14651858.CD010965.pub2>
44. Pabinger I, van Es N, Heinze G, Posch F, Riedl J, Reitter EM, Di Nisio M, Cesarman-Maus G, Kraaijpoel N, Zielinski CC, Buller HR, Ay C: A clinical prediction model for cancer-associated venous thromboembolism: a development and validation study in two independent prospective cohorts. *Lancet Haematol* (2018) 5(7): e289-e298; [https://doi.org/10.1016/S2352-3026\(18\)30063-2](https://doi.org/10.1016/S2352-3026(18)30063-2)
45. Pateisky P, Pils D, Szabo L, Kuessel L, Husslein H, Schmitz A, Wenzl R, Yotova I: hsa-miRNA-154-5p expression in plasma of endometriosis patients is a potential diagnostic marker for the disease. *Reprod Biomed Online* (2018) 37(4): 449-466; <https://doi.org/10.1016/j.rbmo.2018.05.007>



46. Pippias M, Jager KJ, Caskey F, Casula A, Erlandsson H, Finne P, Heaf J, Heinze G, Hoitsma A, Kramar R, Lempinen M, Magaz A, Midtvedt K, Mumford LL, Pascual J, Prutz KG, Sorensen SS, Traynor JP, Massy ZA, Ravanan R, Stel VS: Kidney transplant outcomes from older deceased donors: a paired kidney analysis by the European Renal Association-European Dialysis and Transplant Association Registry. *Transpl Int* (2018) 31(7): 708-719; <https://doi.org/10.1111/tri.13103>
47. Potschger U, Heinzl H, Valsecchi MG, Mittlböck M: Assessing the effect of a partly unobserved, exogenous, binary time-dependent covariate on survival probabilities using generalised pseudo-values. *BMC Med Res Methodol* (2018) 18(1): 14; <https://doi.org/10.1186/s12874-017-0430-5>
48. Prejban DA, Hamzavi JS, Arnoldner C, Liepins R, Honeder C, Kaider A, Gstottner W, Baumgartner WD, Riss D: Single Sided Deaf Cochlear Implant Users in the Difficult Listening Situation: Speech Perception and Subjective Benefit. *Otol Neurotol* (2018) 39(9): e803-e809; <https://doi.org/10.1097/MAO.0000000000001963>
49. Ratzinger F, Haslacher H, Perkmann T, Pinzan M, Anner P, Makristathis A, Burgmann H, Heinze G, Dorffner G: Machine learning for fast identification of bacteraemia in SIRS patients treated on standard care wards: a cohort study. *Sci Rep* (2018) 8(1): 12233; <https://doi.org/10.1038/s41598-018-30236-9>
50. Regele F, Kainz A, Kammer M, Beer A, Steringer-Mascherbauer R, Binder T, Oberbauer R: Regression of left atrial diameter after kidney transplantation is associated with prolonged survival: an observational study. *Transpl Int* (2018) 31(9): 999-1007; <https://doi.org/10.1111/tri.13152>
51. Riss P, Dunkler D, Selberherr A, Brammen L, Heidtmann J, Scheuba C: Evaluating a shortened interpretation criterion for intraoperative parathyroid hormone monitoring in patients with primary hyperparathyroidism: 5-minutes criterion in primary hyperparathyroidism and intraoperative algorithm. *Head Neck* (2018) 40(12): 2664-2669; <https://doi.org/10.1002/hed.25453>
52. Riss P, Geroldinger A, Selberherr A, Brammen L, Heidtmann J, Scheuba C: Applicability of a shortened interpretation model for intraoperative parathyroid hormone monitoring in patients with primary hyperparathyroidism in an endemic goiter region. *Eur Surg* (2018) 50(5): 228-231; <https://doi.org/10.1007/s10353-018-0547-8>
53. Salhofer-Polanyi S, Friedrich F, Löffler S, Rommer PS, Gleiss A, Engelmaier R, Leutmezer F, Vyssoki B: Health-related quality of life in multiple sclerosis: temperament outweighs EDSS. *BMC Psychiatry* (2018) 18(1): 143; <https://doi.org/10.1186/s12888-018-1719-6>
54. Schweiger T, Liebmann-Reindl S, Glueck O, Starlinger P, Laengle J, Birner P, Klepetko W, Pils D, Streubel B, Hoetzenecker K: Mutational profile of colorectal cancer lung metastases and paired primary tumors by targeted next generation sequencing: implications on clinical outcome after surgery. *J Thorac Dis* (2018) 10(11): 6147-6157; <https://doi.org/10.21037/jtd.2018.10.72>
55. Sevelde F, Waldstein W, Panotopoulos J, Kaider A, Funovics PT, Windhager R: Is Total Femur Replacement a Reliable Treatment Option for Patients With Metastatic Carcinoma of the Femur? *Clin Orthop Relat Res* (2018) 476(5): 977-983; <https://doi.org/10.1007/s11999-000000000000125>
56. Stojkovic S, Kaider A, Koller L, Brekalo M, Wojta J, Diedrich A, Demyanets S, Pezawas T: GDF-15 is a better complimentary marker for risk stratification of arrhythmic death in non-ischaemic, dilated cardiomyopathy than soluble ST2. *J Cell Mol Med* (2018) 22(4): 2422-2429; <https://doi.org/10.1111/jcmm.13540>



57. Strohal R, Mittlbock M, Hammerle G: The Management of Critically Colonized and Locally Infected Leg Ulcers with an Acid-Oxidizing Solution: A Pilot Study. *Adv Skin Wound Care* (2018) 31(4): 163-171; <https://doi.org/10.1097/01.ASW.0000530687.23867.bd>
58. Svoboda M, Mungenast F, Gleiss A, Vergote I, Vanderstichele A, Sehouli J, Braicu E, Mahner S, Jager W, Mechtcheriakova D, Cacsire-Tong D, Zeillinger R, Thalhammer T, Pils D: Clinical Significance of Organic Anion Transporting Polypeptide Gene Expression in High-Grade Serous Ovarian Cancer. *Front Pharmacol* (2018) 9(842); <https://doi.org/10.3389/fphar.2018.00842>
59. Traby L, Kaider A, Kollars M, Eichinger S, Wolzt M, Kyrle PA: Effects of clopidogrel with or without aspirin on the generation of extracellular vesicles in the microcirculation and in venous blood: A randomized placebo controlled trial. *Thromb Res* (2018) 167: 149-155; <https://doi.org/10.1016/j.thromres.2018.05.021>
60. Tzaneva S, Geroldinger A, Trattner H, Tanew A: Fumaric acid esters in combination with a 6-week course of narrowband ultraviolet B provides an accelerated response compared with fumaric acid esters monotherapy in patients with moderate-to-severe plaque psoriasis: a randomized prospective clinical study. *Br J Dermatol* (2018) 178(3): 682-688; <https://doi.org/10.1111/bjd.16106>
61. Unseld M, Drimmel M, Siebenhuner A, Gleiss A, Bianconi D, Kieler M, Scheithauer W, Winder T, Prager GW: Optimizing Treatment Sequence for Late-line Metastatic Colorectal Cancer Patients Using Trifluridine/Tipiracil and Regorafenib. *Clin Colorectal Cancer* (2018) 17(4): 274-279; <https://doi.org/10.1016/j.clcc.2018.05.012>
62. Unseld M, Filip M, Seirl S, Gleiss A, Bianconi D, Kieler M, Demyanets S, Scheithauer W, Zielinski C, Prager G: Regorafenib therapy in metastatic colorectal cancer patients: markers and outcome in an actual clinical setting. *Neoplasma* (2018) 65(4): 599-603; https://doi.org/10.4149/neo_2018_170727N506
63. Weingessel B, Mihaltz K, Gleiss A, Sulzbacher F, Schutze C, Vecsei-Marlovits PV: Treatment of Diabetic Macular Edema with Intravitreal Antivascular Endothelial Growth Factor and Prompt versus Deferred Focal Laser during Long-Term Follow-Up and Identification of Prognostic Retinal Markers. *J Ophthalmol* (2018) 2018: ID3082560; <https://doi.org/10.1155/2018/3082560>
64. Yerlikaya G, Falcone V, Stopp T, Mittlbock M, Tura A, Husslein P, Eppel W, Gobl CS: To Predict the Requirement of Pharmacotherapy by OGTT Glucose Levels in Women with GDM Classified by the IADPSG Criteria. *J Diabetes Res* (2018) 2018: ID3243754; <https://doi.org/10.1155/2018/3243754>
65. Zilberszac R, Gleiss A, Binder T, Laufer G, Grimm M, Gabriel H, Maurer G, Rosenhek R: Prognostic relevance of mitral and tricuspid regurgitation in patients with severe aortic stenosis. *Eur Heart J Cardiovasc Imaging* (2018) 19(9): 985-992; <https://doi.org/10.1093/ehjci/jey027>
66. Zilberszac R, Heinze G, Binder T, Laufer G, Gabriel H, Rosenhek R: Long-Term Outcome of Active Surveillance in Severe But Asymptomatic Primary Mitral Regurgitation. *JACC Cardiovasc Imaging* (2018) 11(9): 1213-1221; <https://doi.org/10.1016/j.jcmg.2018.05.014>