## Ramadan Jashari

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	5-Year results from the prospective European multi-centre study on decellularized homografts for pulmonary valve replacement ESPOIR Trial and ESPOIR Registry data. European Journal of Cardio-thoracic Surgery, 2022, 62, .	0.6	10
2	The time has come to extend the expiration limit of cryopreserved allograft heart valves. Cell and Tissue Banking, 2021, 22, 161-184.	0.5	8
3	Antiplatelet therapy abrogates platelet-assisted Staphylococcus aureus infectivity of biological heart valve conduits. Journal of Thoracic and Cardiovascular Surgery, 2021, 161, e457-e472.	0.4	11
4	The BD BACTEC FX blood culture system with the gentlemacs dissociator is suitable for sterility testing of heart valve and vascular allografts—A validation study. Cell and Tissue Banking, 2021, 22, 453-466.	0.5	3
5	Transplantation of cryopreserved human heart valves in Europe: 30Âyears of banking in Brussels and future perspectives. Cell and Tissue Banking, 2021, 22, 519-537.	0.5	9
6	The risk of transmission of the novel coronavirus (SARS-CoV-2) with human heart valve transplantation: evaluation of cardio-vascular tissues from two consecutive heart donors with asymptomatic COVID-19. Cell and Tissue Banking, 2021, 22, 665-674.	0.5	5
7	An In Vitro Model to Study Endothelialization of Cardiac Graft Tissues Under Flow. Tissue Engineering - Part C: Methods, 2021, 27, 233-241.	1.1	3
8	Residual immune response towards decellularized homografts may be highly individual. European Journal of Cardio-thoracic Surgery, 2021, 59, 773-782.	0.6	15
9	Staphylococcus aureus adheres avidly to decellularised cardiac homograft tissue in vitro in the fibrinogen-dependent manner. Cardiology in the Young, 2020, 30, 1783-1787.	0.4	1
10	Early results from a prospective, single-arm European trial on decellularized allografts for aortic valve replacement: the ARISE study and ARISE Registry data. European Journal of Cardio-thoracic Surgery, 2020, 58, 1045-1053.	0.6	28
11	Paediatric aortic valve replacement using decellularized allografts. European Journal of Cardio-thoracic Surgery, 2020, 58, 817-824.	0.6	20
12	Validation of microbiological testing in cardiovascular tissue establishments: results of a second international quality-round trial. European Journal of Clinical Microbiology and Infectious Diseases, 2019, 38, 1481-1490.	1.3	6
13	Significant variation in heart valve banking practice. European Journal of Clinical Microbiology and Infectious Diseases, 2019, 38, 1491-1498.	1.3	7
14	A European study on decellularized homografts for pulmonary valve replacement: initial results from the prospective ESPOIR Trial and ESPOIR Registry dataâ€. European Journal of Cardio-thoracic Surgery, 2019, 56, 503-509.	0.6	56
15	Durability of pulmonary homografts for reconstruction of the right ventricular outflow tract: how relevant are donor-related factors?. Interactive Cardiovascular and Thoracic Surgery, 2019, 28, 503-509.	0.5	8
16	An <em>In Vitro</em> Model of a Parallel-Plate Perfusion System to Study Bacterial Adherence to Graft Tissues. Journal of Visualized Experiments, 2019, , .	0.2	2
17	Free margin length and coaptation surface area in normal tricuspid aortic valve: an anatomical study. European Journal of Cardio-thoracic Surgery, 2018, 53, 1040-1048.	0.6	36
18	Bacterial adherence to graft tissues in static and flow conditions. Journal of Thoracic and Cardiovascular Surgery, 2018, 155, 325-332.e4.	0.4	30

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19	Determination of residual dimethylsulfoxide in cryopreserved cardiovascular allografts. Cell and Tissue Banking, 2017, 18, 263-270.	0.5	6
20	Successful immunosuppressant-free heterotopic transplantation of tracheal allografts in the pig. European Journal of Cardio-thoracic Surgery, 2017, 52, 248-255.	0.6	7
21	Validation of microbiological testing in cardiovascular tissue banks: results of a quality round trial. European Journal of Cardio-thoracic Surgery, 2017, 52, 895-900.	0.6	7
22	Prioritizing of bacterial infections transmitted through substances of human origin in Europe. Transfusion, 2017, 57, 1311-1317.	0.8	14
23	Professor Yves Goffin, M.D., Ph.D., the founder of the European Homograft Bank (EHB) past away. Cell and Tissue Banking, 2017, 18, 441-442.	0.5	0
24	Over 20 years experience with aortic homograft in aortic valve replacement during acute infective endocarditis. European Journal of Cardio-thoracic Surgery, 2016, 50, 1158-1164.	0.6	35
25	Bacteriology testing of cardiovascular tissues: comparison of transport solution versus tissue testing. Cell and Tissue Banking, 2016, 17, 211-218.	0.5	8
26	Acute rejection of a cryopreserved arterial homograft. Cell and Tissue Banking, 2015, 16, 331-333.	0.5	3
27	Dynamics of Cell Generation and Turnover in the Human Heart. Cell, 2015, 161, 1566-1575.	13.5	923
28	Durability of Homografts Used to Treat Complex Aortic Valve Endocarditis. Annals of Thoracic Surgery, 2015, 99, 1234-1238.	0.7	40
29	Surgical anatomy of the aortic root: Implication for valve-sparing reimplantation and aortic valve annuloplasty. Journal of Thoracic and Cardiovascular Surgery, 2015, 149, 425-433.	0.4	87
30	Successful orthotopic transplantation of short tracheal segments without immunosuppressive therapy. European Journal of Cardio-thoracic Surgery, 2015, 47, e54-e61.	0.6	23
31	Replacement of the esophagus with fascial flap–wrapped allogenic aorta. Journal of Surgical Research, 2015, 193, 176-183.	0.8	4
32	Donald Nixon Ross: Pioneer in open heart surgery and cardiovascular tissue banking died. Cell and Tissue Banking, 2014, 15, 501-504.	0.5	1
33	Immune tolerance of epithelium-denuded-cryopreserved tracheal allograft. European Journal of Cardio-thoracic Surgery, 2014, 45, e180-e186.	0.6	14
34	Cleanrooms and tissue banking how happy I could be with either GMP or GTP?. Cell and Tissue Banking, 2013, 14, 571-578.	0.5	5
35	Treatment of aortic infections with allografts: 20 years of experience of the European Homograft Bank (EHB) in Brussels. Journal of Cardiothoracic Surgery, 2013, 8, .	0.4	0
36	Cardio-vascular tissue processing. Journal of Cardiothoracic Surgery, 2013, 8, .	0.4	0

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37	Banking of cryopreserved arterial allografts in Europe: 20Âyears of operation in the European Homograft Bank (EHB) in Brussels. Cell and Tissue Banking, 2013, 14, 589-599.	0.5	42
38	Stentless xenografts as an alternative to pulmonary homografts in the Ross operationâ€. European Journal of Cardio-thoracic Surgery, 2013, 44, e32-e39.	0.6	18
39	Tracheal reconstruction with a composite graft: fascial flap-wrapped allogenic aorta with external cartilage-ring support. Interactive Cardiovascular and Thoracic Surgery, 2013, 16, 37-43.	0.5	18
40	Construction of a tube-shaped tracheal substitute using fascial flap-wrapped revascularized allogenic aorta. European Journal of Cardio-thoracic Surgery, 2012, 41, 663-668.	0.6	16
41	Evaluation of decontamination process of heart valve and artery tissues in European Homograft Bank (EHB): a retrospective study of 1,055 cases. Cell and Tissue Banking, 2012, 13, 297-304.	0.5	27
42	Mitral valve replacement using a mitral homograft. Multimedia Manual of Cardiothoracic Surgery: MMCTS / European Association for Cardio-Thoracic Surgery, 2011, 2011, mmcts.2010.004903.	0.5	2
43	Calcification of allograft and stentless xenograft valves for right ventricular outflow tract reconstruction: An experimental study in adolescent sheep. Journal of Thoracic and Cardiovascular Surgery, 2011, 141, 1513-1521.	0.4	16
44	Determination of Residual Antibiotics in Cryopreserved Heart Valve Allografts. Transfusion Medicine and Hemotherapy, 2011, 38, 379-386.	0.7	16
45	Belgian and European Experience with the European Homograft Bank (EHB) Cryopreserved Allograft ValvesAssessment of a 20 Year Activity. Acta Chirurgica Belgica, 2010, 110, 280-290.	0.2	16
46	Tracheal Replacement With Cryopreserved Allogenic Aorta. Chest, 2010, 137, 60-67.	0.4	64
47	European Homograft Bank: Twenty Years of Cardiovascular Tissue Banking and Collaboration With Transplant Coordination in Europe. Transplantation Proceedings, 2010, 42, 183-189.	0.3	35
48	Decontamination of heart valve and arterial allografts in the European Homograft Bank (EHB): comparison of two different antibiotic cocktails in low temperature conditions. Cell and Tissue Banking, 2007, 8, 247-255.	0.5	34
49	Factors influencing the survival of cryopreserved homografts. The second homograft performs as well as the firstâ~†. European Journal of Cardio-thoracic Surgery, 2005, 28, 211-216.	0.6	70
50	Processing of cardiovascular allografts: effectiveness of European Homograft Bank (EHB) antimicrobial treatment (cool decontamination protocol with low concentration of antibiotics). Cell and Tissue Banking, 2004, 5, 261-266.	0.5	24
51	Banking of the human heart valves and the arteries at the European homograft bank (EHB) – Overview of a 14-year activity in this International Association in Brussels*. Cell and Tissue Banking, 2004, 5, 239-251.	0.5	22
52	Is ABO group incompatibility really the reason of accelerated failure of cryopreserved allografts in very young patients? – Echography assessment of the European Homograft Bank (EHB) cryopreserved allografts used for reconstruction of the right ventricular outflow tract*. Cell and Tissue Banking, 2004, 5, 253-259.	0.5	19
53	Banking of cryopreserved heart valves in Europe: assessment of a 10-year operation in the European Homograft Bank (EHB). Journal of Heart Valve Disease, 2000, 9, 207-14.	0.5	33