

**PUBLICATIONS**

	<b>Amount/ cumulative impact-factor (IF):</b>
<b>Total:</b>	<b>33 / 111,78</b>
<b>Original Publications:</b>	<b>28 / 109,48</b>
<b>Reviews:</b>	<b>1 / 2,35</b>
<b>Case reports</b>	<b>5/ -</b>
<b>h-index</b>	<b>10</b>

**ORIGINAL PUBLIKATIONS**

<b>Original Publikations – First/Last-Authorships</b>	IF
<b>1.</b> Wirries A, Geiger F, Hammad A, Oberkircher L, Blümcke I, <b>Jabari S.</b> Artificial intelligence facilitates decision-making in the treatment of lumbar disc herniations; ESJO 2020 Ms. No. ESJO-D-20-00697R2	2,45
<b>2.</b> Kobow K, <b>Jabari S</b> , Pieper T, Kudernatsch M, Polster T, Woermann FG, Kalbhenn T, Hamer H, Rössler K, Mühlebner A, Spliet WGM, Feucht M, Hou Y, Stichel D, Korshunov A, Sahm F, Coras R, Blümcke I, von Deimling A. Mosaic trisomy of chromosome 1q in human brain tissue associates with unilateral polymicrogyria, very early-onset focal epilepsy, and severe developmental delay. <i>Acta Neuropathol.</i> 2020 Sep 26. doi: 10.1007/s00401-020-02228-5. Epub ahead of print. PMID: 32979071.	14,25
<b>3.</b> Kubach J. et al. (2020) Same same but different: a web-based deep learning application revealed classifying features for the histopathologic distinction of cortical malformations, <b>Epilepsia</b> . DOI: 10.1111/epi.16447	5,56
<b>4.</b> <b>Jabari, S.</b> , Schrödl, F., Kaser-Eichberger, A. et al. <b>Histochem Cell Biol</b> (2019). Alarin in different human intestinal epithelial cell types. <a href="https://doi.org/10.1007/s00418-018-1763-9">https://doi.org/10.1007/s00418-018-1763-9</a>	2,35
<b>5.</b> Schilling, F., Geppert, C.E., Strehl, J.Hartmann A., Kuerten S., Brehmer A., <b>Jabari S.</b> Digital pathology imaging and computer-aided diagnostics as a novel tool for standardization of evaluation of aganglionic megacolon (Hirschsprung disease) histopathology. <b>Cell Tissue Res</b> (2018). <a href="https://doi.org/10.1007/s00441-018-2911-1">https://doi.org/10.1007/s00441-018-2911-1</a>	3,33
<b>6.</b> Koch, C., da Silveira, A.B.M., de Oliveira, E.C., Quint K, Neuhuber W, Brehmer A, <b>Jabari S</b> Epithelial cell types and their proposed roles in maintaining the mucosal barrier in human chagasic-megacolon mucosa. <b>Histochem Cell Biol</b> (2017) 148: 207. <a href="https://doi.org/10.1007/s00418-017-1563-7">https://doi.org/10.1007/s00418-017-1563-7</a>	2,35
<b>7.</b> <b>Jabari S.</b> Neuhuber W, Brehmer A, Neurovascular Interface in Porcine Small Intestine: Specific for Nitroergic rather than Nonnitroergic Neurons. <b>Cells Tissues Organs.</b> 2016;201(3):203-10. doi: 10.1159/000444168. Epub 2016 Mar 9.	2,14
<b>8.</b> <b>Jabari S</b> , da Silveira AB, de Oliveira EC, Quint K, Wirries A, Neuhuber W, Brehmer A Mucosal layers and related nerve fibres in non-chagasic and chagasic human colon—a quantitative immunohistochemical study. <b>Cell Tissue Res.</b> 358: 75-83(2014a)	3,33
<b>9.</b> <b>Jabari S</b> , da Silveira AB, de Oliveira EC, Quint K, Wirries A, Neuhuber W, Brehmer A Interstitial cells of Cajal: crucial for the development of megacolon in human Chagas disease? <b>Colorectal Dis.</b> 15 (10): e592-8(2013)	2,02
<b>10.</b> <b>Jabari S</b> , da Silveira AB, de Oliveira EC, Quint K, Neuhuber W, Brehmer A Preponderance of inhibitory versus excitatory intramuscular nerve fibres in human chagasic megacolon. <b>Int J Colorectal Dis</b> 27: 1181-1189(2012b)	2,42
<b>11.</b> <b>Jabari S</b> , da Silveira AB, de Oliveira EC, Neto SG, Quint K, Neuhuber W, Brehmer A Selective survival of calretinin- and vasoactive-intestinal-peptide-containing nerve elements in human chagasic submucosa and mucosa. <b>Cell Tissue Res</b> 349: 473-81(2012a)	3,33

<b>12. Jabari S</b> , da Silveira ABM, de Oliveira EC, Neto SG, Quint K, Neuhuber W, Brehmer A Partial selective survival of nitroergic neurons in chagasic megacolon. <i>Histochem Cell Biol</i> 135: 47-57(2011)	2,35
<b>13. Jabari S</b> , Meissnitzer M, Quint K, Gahr S, Wissniowski T, Hahn EG, Neureiter D, Ocker M Cellular plasticity of trans- and dedifferentiation markers in human hepatoma cells in vitro and in vivo. <i>Int J Oncol</i> 35: 69-80(2009)	2,77
Summe der IF	48,65

Original Publikations – Co-Authorships	IF
<b>1.</b> Marzahl C, Aubreville M, Bertram CA, Stayt J, Jasensky AK, Bartenschlager F, Fragoso-Garcia M, Barton AK, Elsemann S, <b>Jabari S</b> , Krauth J, Madhu P, Voigt J, Hill J, Klopffleisch R, Maier A. Deep Learning-Based Quantification of Pulmonary Hemosiderophages in Cytology Slides. <i>Sci Rep.</i> 2020 Aug 3;10(1):9795. doi: 10.1038/s41598-020-65958-2. PMID: 32747665; PMCID: PMC7398908.	3,99
<b>2.</b> Anetsberger D, Kürten S, <b>Jabari S</b> , Brehmer A. Morphological and Immunohistochemical Characterization of Human Intrinsic Gastric Neurons. <i>Cells Tissues Organs.</i> 2018;206(4-5):183-195. doi: 10.1159/000500566. Epub 2019 Jun 21. PMID: 31230045.	2,06
<b>3.</b> Schropp V, Rohde J, Rovituro DM, <b>Jabari S</b> , Bharti R, Kuerten S. Contribution of LTI and TH17 cells to B cell aggregate formation in the central nervous system in a mouse model of multiple sclerosis. <i>J Neuroinflammation.</i> 2019 May 28;16(1):111	5,2
<b>4.</b> de Oliveira JA, Freitas MAR, de Oliveira EC, <b>Jabari S</b> , Brehmer A, da Silveira ABM. 5-HT3A serotonin receptor in the gastrointestinal tract: the link between immune system and enteric nervous system in the digestive form of Chagas disease. <i>Parasitol Res.</i> 2019 Feb 12. doi: 10.1007/s00436-019-06241-w.	2,6
<b>5.</b> Wirries A, <b>Jabari S</b> , Jansen EP, et al. Panobinostat mediated cell death: a novel therapeutic approach for osteosarcoma. <i>Oncotarget.</i> 2018;9(68):32997-33010. Published 2018 Aug 31. doi:10.18632/oncotarget.26038	6,4
<b>6.</b> Zetzmann K, Strehl J, Geppert C, Kuerten S, <b>Jabari S</b> , Brehmer A. Calbindin D28k-Immunoreactivity in Human Enteric Neurons. <i>Int J Mol Sci.</i> 2018 Jan 8;19(1):194. doi: 10.3390/ijms19010194. PMID: 29316719; PMCID: PMC5796143.	4,55
<b>7.</b> F Horn, K Gelse, <b>S Jabari</b> , C Hauke, S Kaeppler, V Ludwig, P Meyer, T Michel, J Mohr, G Pelzer, J Rieger, C Riess, M Seifert and G Anton1 High-energy x-ray Talbot–Lau radiography of a human knee. <i>7 Phys. Med. Biol.</i> 62 6729	3,1
<b>8.</b> Wunsch, M., <b>Jabari, S.</b> , Voussen, B. et al. The enteric nervous system is a potential autoimmune target in multiple sclerosis. <i>Acta Neuropathol</i> (2017) 134: 281. <a href="https://doi.org/10.1007/s00401-017-1742-6">https://doi.org/10.1007/s00401-017-1742-6</a>	11,3
<b>9.</b> Di Fazio P, Waldegger P, <b>Jabari S</b> , Lingelbach S, Montalbano R, Ocker M, Slater EP, Bartsch DK, Illig R, Neureiter D, Wissniowski TT, Autophagy-related cell death by pan-histone deacetylase inhibition in liver cancer. <i>Oncotarget.</i> 2016 Apr 5. doi: 10.18632/oncotarget.8585.	6,4
<b>10.</b> de Freitas MA, de Oliveira EC, de Oliveira FC, <b>Jabari S</b> , Brehmer A, da Silveira AB Is the increased presence of CD8 T-lymphocytes related to serotonin levels in Chagas disease? <i>Colorectal Dis.</i> 17 (3): 268-269(2015)	2,02
<b>11.</b> Beuscher N, <b>Jabari S</b> , Strehl J, Neuhuber W, Brehmer A What neurons hide behind calretinin immunoreactivity in the human gut? <i>Histochem Cell Biol</i> 141 (4):393-405(2013)	2,35
<b>12.</b> Montalbano R, di Fazi P, <b>Jabari S</b> , Quint K, Waldegger P, Ocker M. Endoplasmic Reticulum stress plays a pivotal role in cell death mediated by the pan-deacetylase inhibitor panobinostat in human hepatocellular cancer cells <i>Transl Oncol</i> 6(2): 143-57(2013)	3,4
<b>13.</b> Beyer J, <b>Jabari S</b> , Rau TT, Neuhuber W, Brehmer A. Substance P- and choline acetyltransferase immunoreactivities in somatostatin-containing, human submucosal neurons. <i>Histochem Cell Biol.</i> 140 (2):157-67(2013)	2,35

14. Wirries A, Schubert AK, Zimmerman R, <b>Jabari S</b> , Ruchholtz S, El-Najjar N. Thymoquinone accelerates osteoblast differentiation and activates bone morphogenetic protein-2 and ERK pathway. <i>Int Immunopharmacol.</i> 15: 381-386(2013)	2,71
15. Kramer K, da Silveira AB, <b>Jabari S</b> , Kressel M, Raab M, Brehmer A. Quantitative evaluation of neurons in the mucosal plexus of adult human intestines. <i>Histochem Cell Biol</i> 136 1-9(2011)	2,35
Summe der IF	60,78

## REVIEWS

Reviews – First-Authorships	IF
1. <b>Jabari S</b> , de Oliveira EC, Brehmer A, da Silveira AB Chagasic megacolon: enteric neurons and related structures. <i>Histochem Cell Biol.</i> 142 235-44(2014b)	2,35
Summe der IF	2,35

## CASE REPORTS

Case Reports - First-Authorships	IF
1. Bihlmaier K, Coras R, Willam C, Grampp S, <b>Jabari S</b> , Eichhorn P, Haller F, Kuramatsu J, Schwab S, Castellanos I, Birkholz T, Schüttler J, Altmeyen J, Schiffer M, Herbst L. Disseminated Multifocal Intracerebral Bleeding Events in Three Coronavirus Disease 2019 Patients on Extracorporeal Membrane Oxygenation As Rescue Therapy. <i>Crit Care Explor.</i> 2020 Sep 15;2(9):e0218. doi: 10.1097/CCE.0000000000000218. PMID: 32984837; PMCID: PMC7498131.	-
2. <b>Samir Jabari</b> , Roman Carbon, Manuel Besendörfer, et al., "Asymmetric Omphalopagus in a Triplet after In Vitro Fertilization: A Rare Case of Conjoined Twinning," <i>Case Reports in Pediatrics</i> , vol. 2018, Article ID 9349606, 5 pages, 2018. <a href="https://doi.org/10.1155/2018/9349606">https://doi.org/10.1155/2018/9349606</a> .	-
3. <b>Jabari S</b> , Soeder S, Besendoerfer M, Carbon R, Hartmann A, et al. (2017) Congenital Esophageal Stenosis due to Tracheobronchial Remnants: A Case Report. <i>SAJ Case Rep</i> 4: 306	-
4. <b>Jabari S</b> , Hartmann A., Cesnjevar R A rare case of congenital thoracic arteriovenous fistula between the brachiocephalic truncus and the superior vena cava resulting in heart failure <i>Journal of Pediatric Surgery Case Reports</i> . Volume 15, December 2016, Pages 50-52	-
5. <b>Jabari S</b> , Hartmann A., Cesnjevar R Congenital tracheal stenosis associated with left pulmonary artery sling accompanied by tracheal diverticula: A case report <i>Journal of Pediatric Surgery Case Reports</i> . Volume 16, January 2017, Pages 28-31	-