

# Akihiro Yoneda

## List of Publications by Year in descending order

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Version: 2024-02-01

32  
papers

510  
citations

759233

12  
h-index

677142

22  
g-index

35  
all docs

35  
docs citations

35  
times ranked

1037  
citing authors

#	ARTICLE	IF	CITATIONS
1	Heat shock protein 47 confers chemoresistance on pancreatic cancer cells by interacting with calreticulin and IRE1 $\pm$ . <i>Cancer Science</i> , 2021, 112, 2803-2820.	3.9	8
2	Safety and Feasibility of Laparoscopic Resection of Neuroblastoma Without Image-Defined Risk Factors Performed by Pediatric Surgical Trainees: A Multicenter Comparison Study. <i>Journal of Laparoendoscopic and Advanced Surgical Techniques - Part A</i> , 2021, 31, 954-958.	1.0	4
3	Targeting of Collagen-specific Chaperone Heat Shock Protein 47 for Cancer Therapy. <i>Thermal Medicine</i> , 2021, 37, 79-93.	0.1	0
4	Uncapsulized sacrococcygeal teratoma in a neonate. <i>Pediatrics International</i> , 2021, 63, 1266-1267.	0.5	0
5	Rhabdoid tumor predisposition syndrome with renal tumor 10 years after brain tumor. <i>Pathology International</i> , 2021, 71, 155-160.	1.3	2
6	Early ileostomy in a 419 g infant and long-term follow up: A case report. <i>Pediatrics International</i> , 2020, 62, 94-95.	0.5	1
7	HSP47 promotes metastasis of breast cancer by interacting with myosin IIA via the unfolded protein response transducer IRE1 $\pm$ . <i>Oncogene</i> , 2020, 39, 4519-4537.	5.9	17
8	A phase II JN-I-10 efficacy study of IDRF-based surgical decisions and stepwise treatment intensification for patients with intermediate-risk neuroblastoma: a study protocol. <i>BMC Pediatrics</i> , 2020, 20, 212.	1.7	4
9	Heat Shock Protein 47 Maintains Cancer Cell Growth by Inhibiting the Unfolded Protein Response Transducer IRE1 $\pm$ . <i>Molecular Cancer Research</i> , 2020, 18, 847-858.	3.4	7
10	Liver resection for a congenital intrahepatic portosystemic shunt in a child with hyperammonemia and hypermanganesemia: a case report. <i>Surgical Case Reports</i> , 2020, 6, 73.	0.6	3
11	Results of a prospective clinical trial JN- $\epsilon$ 10 using image-defined risk factors to inform surgical decisions for children with low-risk neuroblastoma disease: A report from the Japan Children's Cancer Group Neuroblastoma Committee. <i>Pediatric Blood and Cancer</i> , 2019, 66, e27914.	1.5	12
12	ERO1 $\pm$ is a novel endogenous marker of hypoxia in human cancer cell lines. <i>BMC Cancer</i> , 2019, 19, 510.	2.6	12
13	Japanese clinical practice guidelines for sacrococcygeal teratoma, 2017. <i>Pediatrics International</i> , 2019, 61, 672-678.	0.5	14
14	Results of a phase II trial for high-risk neuroblastoma treatment protocol JN-H-07: a report from the Japan Childhood Cancer Group Neuroblastoma Committee (JNBSG). <i>International Journal of Clinical Oncology</i> , 2018, 23, 965-973.	2.2	36
15	Image-based surgical risk factors for Wilms tumor. <i>Pediatric Surgery International</i> , 2018, 34, 29-34.	1.4	4
16	Clinicopathological features of neuroblastic tumors with opsoclonus $\epsilon$ myoclonus $\epsilon$ ataxia syndrome: Follicular structure predicts a better neurological outcome. <i>Pathology International</i> , 2017, 67, 503-509.	1.3	4
17	Hypoxia-inducible ERO1 $\pm$ promotes cancer progression through modulation of integrin- $\beta$ 1 modification and signalling in HCT116 colorectal cancer cells. <i>Scientific Reports</i> , 2017, 7, 9389.	3.3	34
18	Role of surgery in delayed local treatment for <sc>INSS</sc> 4 neuroblastoma. <i>Pediatrics International</i> , 2017, 59, 986-990.	0.5	7

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19	Ultrasound-guided hydrostatic enema for meconium obstruction in extremely low birth weight infants: a preliminary report. <i>Pediatric Surgery International</i> , 2017, 33, 1019-1022.	1.4	3
20	Endoplasmic reticulum oxidase 1 $\pm$ is critical for collagen secretion from and membrane type 1-matrix metalloproteinase levels in hepatic stellate cells. <i>Journal of Biological Chemistry</i> , 2017, 292, 15649-15660.	3.4	10
21	Spatiotemporal Regulation of Hsp90 $\alpha$ 's Ligand Complex Leads to Immune Activation. <i>Frontiers in Immunology</i> , 2016, 7, 201.	4.8	12
22	Implantable central venous access device in infants: Long $\alpha$ term results. <i>Pediatrics International</i> , 2016, 58, 1027-1031.	0.5	1
23	Can Image-Defined Risk Factors Predict Surgical Complications in Localized Neuroblastoma?. <i>European Journal of Pediatric Surgery</i> , 2016, 26, 117-122.	1.3	28
24	Early Detection and Treatment of Neuroblastic Tumor with Opsoclonus-Myoclonus Syndrome Improve Neurological Outcome: A Review of Five Cases at a Single Institution in Japan. <i>European Journal of Pediatric Surgery</i> , 2016, 26, 054-059.	1.3	11
25	Can neoadjuvant chemotherapy reduce the surgical risks for localized neuroblastoma patients with image-defined risk factors at the time of diagnosis?. <i>Pediatric Surgery International</i> , 2016, 32, 209-214.	1.4	17
26	Vitamin A and insulin are required for the maintenance of hepatic stellate cell quiescence. <i>Experimental Cell Research</i> , 2016, 341, 8-17.	2.6	34
27	Congenital urethrovaginal fistula associated with imperforate hymen causing fetal urinary ascites and abdominal cystic lesions: A $\alpha$ case report and literature review. <i>Journal of Pediatric Surgery Case Reports</i> , 2015, 3, 48-52.	0.2	3
28	Involvement of mouse and porcine PLC $\beta$ -induced calcium oscillations in preimplantation development of mouse embryos. <i>Biochemical and Biophysical Research Communications</i> , 2015, 460, 476-481.	2.1	4
29	Cancer Stem-like Cells Derived from Chemoresistant Tumors Have a Unique Capacity to Prime Tumorigenic Myeloid Cells. <i>Cancer Research</i> , 2014, 74, 2698-2709.	0.9	56
30	TIM-4 Glycoprotein-Mediated Degradation of Dying Tumor Cells by Autophagy Leads to Reduced Antigen Presentation and Increased Immune Tolerance. <i>Immunity</i> , 2013, 39, 1070-1081.	14.3	100
31	T cell immunoglobulin domain and mucin domain-3 as an emerging target for immunotherapy in cancer management. <i>ImmunoTargets and Therapy</i> , 2013, 2, 135.	5.8	5
32	Observation of untreated patients with neuroblastoma detected by mass screening: A $\alpha$ 'wait and see?' pilot study. <i>Medical and Pediatric Oncology</i> , 2001, 36, 160-162.	1.0	44