Gil Wernovsky

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/5546352/publications.pdf

Version: 2024-02-01

28 papers	4,074 citations	411340 20 h-index	563245 28 g-index
28 all docs	28 docs citations	28 times ranked	3153 citing authors

#	Article	IF	Citations
1	Neurodevelopmental Outcomes Among Children With Congenital Heart Disease: At-Risk Populations and Modifiable Risk Factors. World Journal for Pediatric & Congenital Heart Surgery, 2019, 10, 750-758.	0.3	36
2	Hearing Loss after Cardiac Surgery in Infancy: An Unintended Consequence of Life-Saving Care. Journal of Pediatrics, 2018, 192, 144-151.e1.	0.9	14
3	Neurodevelopmental Outcomes in Children With Congenital Heart Diseaseâ€"What Can We Impact?. Pediatric Critical Care Medicine, 2016, 17, S232-S242.	0.2	169
4	Impact of Surgical Complexity on Healthâ€Related Quality of Life in Congenital Heart Disease Surgical Survivors. Journal of the American Heart Association, 2016, 5, .	1.6	24
5	Neurodevelopmental outcomes in preschool survivors of the Fontan procedure. Journal of Thoracic and Cardiovascular Surgery, 2014, 147, 1276-1283.e5.	0.4	71
6	Results of elective repair at 6Âmonths or younger in 277 patients with tetralogy of Fallot: A 14-year experience at a single center. Journal of Thoracic and Cardiovascular Surgery, 2014, 147, 713-717.	0.4	41
7	Health-Related Quality of Life Outcomes in Children and Adolescents with Congenital Heart Disease. Journal of Pediatrics, 2014, 164, 781-788.e1.	0.9	148
8	Younger gestational age is associated with worse neurodevelopmental outcomes after cardiac surgery in infancy. Journal of Thoracic and Cardiovascular Surgery, 2012, 143, 535-542.	0.4	63
9	Brain maturation is delayed in infants with complex congenital heart defects. Journal of Thoracic and Cardiovascular Surgery, 2009, 137, 529-537.	0.4	532
10	Apolipoprotein E Genotype Modifies the Risk of Behavior Problems After Infant Cardiac Surgery. Pediatrics, 2009, 124, 241-250.	1.0	130
11	Inattention, Hyperactivity, and School Performance in a Population of School-Age Children With Complex Congenital Heart Disease. Pediatrics, 2008, 121, e759-e767.	1.0	287
12	The Paradigm Shift Toward Surgical Intervention for Neonates With Hypoplastic Left Heart Syndrome. JAMA Pediatrics, 2008, 162, 849.	3.6	65
13	Postoperative course in the cardiac intensive care unit following the first stage of Norwood reconstruction. Cardiology in the Young, 2007, 17, 652-65.	0.4	35
14	Introduction â€“ Part I:. Cardiology in the Young, 2007, 17, VII-X.	0.4	1
15	Hypoplastic left heart syndrome: consensus and controversies in 2007. Cardiology in the Young, 2007, 17, 75-86.	0.4	110
16	Guidelines for the Outpatient Management of Complex Congenital Heart Disease. Congenital Heart Disease, 2006, 1, 10-26.	0.0	59
17	Intensivist-Led Team Approach to Critical Care of Children With Heart Disease: In Reply. Pediatrics, 2006, 117, 1856-1857.	1.0	5
18	Current insights regarding neurological and developmental abnormalities in children and young adults with complex congenital cardiac disease. Cardiology in the Young, 2006, 16, 92-104.	0.4	286

#	Article	IF	Citations
19	Central nervous system outcomes in children with complex congenital heart disease. Current Opinion in Cardiology, 2005, 20, 94-99.	0.8	140
20	Outcomes regarding the central nervous system in children with complex congenital cardiac malformations. Cardiology in the Young, 2005, 15, 132-133.	0.4	18
21	Management Considerations and Outcomes of Low-birthweight Infants Who Have Congenital Heart Disease. NeoReviews, 2005, 6, e332-e338.	0.4	2
22	Long-term follow-up after staged reconstruction or transplantation for patients with functionally univentricular heart. Cardiology in the Young, 2004, 14, 115-126.	0.4	8
23	Apolipoprotein E genotype and neurodevelopmental sequelae of infant cardiac surgery. Journal of Thoracic and Cardiovascular Surgery, 2003, 126, 1736-1745.	0.4	190
24	Preoperative risk-of-death prediction model in heart surgery with deep hypothermic circulatory arrest in the neonate. Journal of Thoracic and Cardiovascular Surgery, 2000, 119, 347-357.	0.4	153
25	Developmental and Neurological Status of Children at 4 Years of Age After Heart Surgery With Hypothermic Circulatory Arrest or Low-Flow Cardiopulmonary Bypass. Circulation, 1999, 100, 526-532.	1.6	567
26	Early Results of the Ross Procedure in Simple and Complex Left Heart Disease. Circulation, 1999, 100, .	1.6	2
27	Postoperative Course and Hemodynamic Profile After the Arterial Switch Operation in Neonates and Infants. Circulation, 1995, 92, 2226-2235.	1.6	900
28	Clinical neurologic and developmental studies after cardiac surgery utilizing hypothermic circulatory arrest and cardiopulmonary bypass. Cardiology in the Young, 1993, 3, 308-316.	0.4	18