

Xia Huo

List of Publications by Year in Descending Order

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Version: 2024-04-24

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

134
papers

5,192
citations

39
h-index

66
g-index

141
ext. papers

6,127
ext. citations

7.4
avg, IF

5.84
L-index

#	Paper	IF	Citations
134	PM exposure inducing ATP alteration links with NLRP3 inflammasome activation.. <i>Environmental Science and Pollution Research</i> , 2022 , 1	5.1	3
133	Pb and Cd exposure linked with IL-10 and IL-13 gene polymorphisms in asthma risk relevant immunomodulation in children.. <i>Chemosphere</i> , 2022 , 133656	8.4	1
132	Risk assessment of PBDEs and PCBs in dust from an e-waste recycling area of China. <i>Science of the Total Environment</i> , 2022 , 803, 150016	10.2	0
131	Alterations of the gut microbiota and metabolomics in children with e-waste lead exposure.. <i>Journal of Hazardous Materials</i> , 2022 , 434, 128842	12.8	4
130	Metabolomics insights into the prenatal exposure effects of polybrominated diphenyl ethers on neonatal birth outcomes.. <i>Science of the Total Environment</i> , 2022 , 155601	10.2	0
129	Combined toxicity of air pollutants related to e-waste on inflammatory cytokines linked with neurotransmitters and pediatric behavioral problems. <i>Ecotoxicology and Environmental Safety</i> , 2022 , 239, 113657	7	
128	Environmental contamination and public health effects of electronic waste: an overview. <i>Journal of Environmental Health Science & Engineering</i> , 2021 , 19, 1209-1227	2.9	3
127	Elevated lead levels in relation to low serum neuropeptide Y and adverse behavioral effects in preschool children with e-waste exposure. <i>Chemosphere</i> , 2021 , 269, 129380	8.4	9
126	Lead (Pb) exposure and heart failure risk. <i>Environmental Science and Pollution Research</i> , 2021 , 28, 28833-28847	13	13
125	E-waste polycyclic aromatic hydrocarbon (PAH) exposure leads to child gut-mucosal inflammation and adaptive immune response. <i>Environmental Science and Pollution Research</i> , 2021 , 28, 53267-53281	5.1	0
124	Assessment of dust trace elements in an e-waste recycling area and related children's health risks. <i>Science of the Total Environment</i> , 2021 , 791, 148154	10.2	6
123	Relations of blood lead levels to echocardiographic left ventricular structure and function in preschool children. <i>Chemosphere</i> , 2021 , 268, 128793	8.4	6
122	High serum IgG subclass concentrations in children with e-waste Pb and Cd exposure. <i>Science of the Total Environment</i> , 2021 , 764, 142806	10.2	5
121	Early-life exposure to widespread environmental toxicants and children's health risks: A focus on the post-vaccination antibody potency or immunoglobulin levels. <i>Science of the Total Environment</i> , 2021 , 781, 146714	10.2	2
120	Increased intestinal permeability with elevated peripheral blood endotoxin and inflammatory indices for e-waste lead exposure in children. <i>Chemosphere</i> , 2021 , 279, 130862	8.4	3
119	E-waste lead exposure and children's health in China. <i>Science of the Total Environment</i> , 2020 , 734, 139286	10.2	30
118	Exposure to multiple heavy metals associate with aberrant immune homeostasis and inflammatory activation in preschool children. <i>Chemosphere</i> , 2020 , 257, 127257	8.4	21

117	Antioxidant alterations link polycyclic aromatic hydrocarbons to blood pressure in children. <i>Science of the Total Environment</i> , 2020 , 732, 138944	10.2	9
116	Early-life exposure to widespread environmental toxicants and maternal-fetal health risk: A focus on metabolomic biomarkers. <i>Science of the Total Environment</i> , 2020 , 739, 139626	10.2	11
115	PM-bound PAHs exposure linked with low plasma insulin-like growth factor 1 levels and reduced child height. <i>Environment International</i> , 2020 , 138, 105660	12.9	15
114	Oral antimicrobial activity weakened in children with electronic waste lead exposure. <i>Environmental Science and Pollution Research</i> , 2020 , 27, 14763-14770	5.1	2
113	Birth outcomes associated with maternal exposure to metals from informal electronic waste recycling in Guiyu, China. <i>Environment International</i> , 2020 , 137, 105580	12.9	24
112	Association of urinary cadmium, circulating fatty acids, and risk of gestational diabetes mellitus: A nested case-control study in China. <i>Environment International</i> , 2020 , 137, 105527	12.9	15
111	Severe dioxin-like compound (DLC) contamination in e-waste recycling areas: An under-recognized threat to local health. <i>Environment International</i> , 2020 , 139, 105731	12.9	25
110	Association of circulating saturated fatty acids with the risk of pregnancy-induced hypertension: a nested case-control study. <i>Hypertension Research</i> , 2020 , 43, 412-421	4.7	4
109	Prenatal smoke effect on mouse offspring promoter methylation from fetal stage to adulthood is organ and sex specific. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2020 , 318, L549-L561	5.8	4
108	Ambient air pollution and markers of fetal growth: A retrospective population-based cohort study of 2.57 million term singleton births in China. <i>Environment International</i> , 2020 , 135, 105410	12.9	19
107	Hearing loss risk and DNA methylation signatures in preschool children following lead and cadmium exposure from an electronic waste recycling area. <i>Chemosphere</i> , 2020 , 246, 125829	8.4	20
106	PAH exposure is associated with enhanced risk for pediatric dyslipidemia through serum SOD reduction. <i>Environment International</i> , 2020 , 145, 106132	12.9	10
105	An epigenome-wide association study identifies multiple DNA methylation markers of exposure to endocrine disruptors. <i>Environment International</i> , 2020 , 144, 106016	12.9	6
104	Elevated levels of lead exposure and impact on the anti-inflammatory ability of oral sialic acids among preschool children in e-waste areas. <i>Science of the Total Environment</i> , 2020 , 699, 134380	10.2	19
103	Elevated expression of AhR and NLRP3 link polycyclic aromatic hydrocarbon exposure to cytokine storm in preschool children. <i>Environment International</i> , 2020 , 139, 105720	12.9	14
102	Association of prenatal exposure to PAHs with anti-Müllerian hormone (AMH) levels and birth outcomes of newborns. <i>Science of the Total Environment</i> , 2020 , 723, 138009	10.2	17
101	Differential DNA methylation in newborns with maternal exposure to heavy metals from an e-waste recycling area. <i>Environmental Research</i> , 2019 , 171, 536-545	7.9	30
100	Elevated lead levels from e-waste exposure are linked to sensory integration difficulties in preschool children. <i>NeuroToxicology</i> , 2019 , 71, 150-158	4.4	19

99	The association of PM with airway innate antimicrobial activities of salivary agglutinin and surfactant protein D. <i>Chemosphere</i> , 2019 , 226, 915-923	8.4	9
98	Decreased erythrocyte CD44 and CD58 expression link e-waste Pb toxicity to changes in erythrocyte immunity in preschool children. <i>Science of the Total Environment</i> , 2019 , 664, 690-697	10.2	17
97	Metal concentrations in pregnant women and neonates from informal electronic waste recycling. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2019 , 29, 406-415	6.7	24
96	Alterations in platelet indices link polycyclic aromatic hydrocarbons toxicity to low-grade inflammation in preschool children. <i>Environment International</i> , 2019 , 131, 105043	12.9	21
95	MicroRNAs and their role in environmental chemical carcinogenesis. <i>Environmental Geochemistry and Health</i> , 2019 , 41, 225-247	4.7	28
94	Air pollution and body burden of persistent organic pollutants at an electronic waste recycling area of China. <i>Environmental Geochemistry and Health</i> , 2019 , 41, 93-123	4.7	10
93	Blood lead and cadmium levels associated with hematological and hepatic functions in patients from an e-waste-polluted area. <i>Chemosphere</i> , 2019 , 220, 531-538	8.4	26
92	Cardiovascular endothelial inflammation by chronic coexposure to lead (Pb) and polycyclic aromatic hydrocarbons from preschool children in an e-waste recycling area. <i>Environmental Pollution</i> , 2019 , 246, 587-596	9.3	43
91	Maternal urinary metabolites of PAHs and its association with adverse birth outcomes in an intensive e-waste recycling area. <i>Environmental Pollution</i> , 2019 , 245, 453-461	9.3	32
90	Genome-wide interaction study of gene-by-occupational exposures on respiratory symptoms. <i>Environment International</i> , 2019 , 122, 263-269	12.9	10
89	Ambient fine particulate matter inhibits innate airway antimicrobial activity in preschool children in e-waste areas. <i>Environment International</i> , 2019 , 123, 535-542	12.9	30
88	Interactions between polycyclic aromatic hydrocarbons and epoxide hydrolase 1 play roles in asthma. <i>Environmental Geochemistry and Health</i> , 2019 , 41, 191-210	4.7	7
87	Heavy metal exposure has adverse effects on the growth and development of preschool children. <i>Environmental Geochemistry and Health</i> , 2019 , 41, 309-321	4.7	44
86	Chronic cadmium exposure aggravates malignant phenotypes of nasopharyngeal carcinoma by activating the Wnt/ β -catenin signaling pathway via hypermethylation of the casein kinase 1 α promoter. <i>Cancer Management and Research</i> , 2019 , 11, 81-93	3.6	12
85	Connecting gastrointestinal cancer risk to cadmium and lead exposure in the Chaoshan population of Southeast China. <i>Environmental Science and Pollution Research</i> , 2018 , 25, 17611-17619	5.1	12
84	Hearing loss in children with e-waste lead and cadmium exposure. <i>Science of the Total Environment</i> , 2018 , 624, 621-627	10.2	42
83	Elevated inflammatory Lp-PLA2 and IL-6 link e-waste Pb toxicity to cardiovascular risk factors in preschool children. <i>Environmental Pollution</i> , 2018 , 234, 601-609	9.3	42
82	Elevated biomarkers of sympatho-adrenomedullary activity linked to e-waste air pollutant exposure in preschool children. <i>Environment International</i> , 2018 , 115, 117-126	12.9	25

81	Blood concentrations of lead, cadmium, mercury and their association with biomarkers of DNA oxidative damage in preschool children living in an e-waste recycling area. <i>Environmental Geochemistry and Health</i> , 2018 , 40, 1481-1494	4.7	39
80	Lead exposure is associated with risk of impaired coagulation in preschool children from an e-waste recycling area. <i>Environmental Science and Pollution Research</i> , 2018 , 25, 20670-20679	5.1	15
79	Prevention-intervention strategies to reduce exposure to e-waste. <i>Reviews on Environmental Health</i> , 2018 , 33, 219-228	3.8	23
78	Phthalate exposure as a risk factor for hypertension. <i>Environmental Science and Pollution Research</i> , 2018 , 25, 20550-20561	5.1	20
77	Proteomic evaluation of human umbilical cord tissue exposed to polybrominated diphenyl ethers in an e-waste recycling area. <i>Environment International</i> , 2018 , 111, 362-371	12.9	27
76	Increased memory T cell populations in Pb-exposed children from an e-waste-recycling area. <i>Science of the Total Environment</i> , 2018 , 616-617, 988-995	10.2	22
75	Thyroid disruption and reduced mental development in children from an informal e-waste recycling area: A mediation analysis. <i>Chemosphere</i> , 2018 , 193, 498-505	8.4	21
74	Maternal urinary cadmium levels during pregnancy associated with risk of sex-dependent birth outcomes from an e-waste pollution site in China. <i>Reproductive Toxicology</i> , 2018 , 75, 49-55	3.4	33
73	Reply I. Cord blood androgen measurement: the importance of assay validation. <i>Human Reproduction</i> , 2017 , 32, 1361-1362	5.7	
72	Elevated lead levels and changes in blood morphology and erythrocyte CR1 in preschool children from an e-waste area. <i>Science of the Total Environment</i> , 2017 , 592, 51-59	10.2	44
71	Decreased lung function with mediation of blood parameters linked to e-waste lead and cadmium exposure in preschool children. <i>Environmental Pollution</i> , 2017 , 230, 838-848	9.3	48
70	Temperature drop and the risk of asthma: a systematic review and meta-analysis. <i>Environmental Science and Pollution Research</i> , 2017 , 24, 22535-22546	5.1	30
69	Alteration of the number and percentage of innate immune cells in preschool children from an e-waste recycling area. <i>Ecotoxicology and Environmental Safety</i> , 2017 , 145, 615-622	7	24
68	Elevated lead levels from e-waste exposure are linked to decreased olfactory memory in children. <i>Environmental Pollution</i> , 2017 , 231, 1112-1121	9.3	25
67	Chest circumference and birth weight are good predictors of lung function in preschool children from an e-waste recycling area. <i>Environmental Science and Pollution Research</i> , 2017 , 24, 22613-22621	5.1	12
66	No convincing association between genetic markers and respiratory symptoms: results of a GWA study. <i>Respiratory Research</i> , 2017 , 18, 11	7.3	2
65	Decreased vaccine antibody titers following exposure to multiple metals and metalloids in e-waste-exposed preschool children. <i>Environmental Pollution</i> , 2017 , 220, 354-363	9.3	40
64	Early-life Exposure to Widespread Environmental Toxicants and Health Risk: A Focus on the Immune and Respiratory Systems. <i>Annals of Global Health</i> , 2016 , 82, 119-31	3.3	39

63	Health Consequences of Environmental Exposures: Changing Global Patterns of Exposure and Disease. <i>Annals of Global Health</i> , 2016 , 82, 10-9	3.3	50
62	Children with health impairments by heavy metals in an e-waste recycling area. <i>Chemosphere</i> , 2016 , 148, 408-15	8.4	136
61	Differential proteomic expression of human placenta and fetal development following e-waste lead and cadmium exposure in utero. <i>Science of the Total Environment</i> , 2016 , 550, 1163-1170	10.2	26
60	Heavy metals in PM2.5 and in blood, and children's respiratory symptoms and asthma from an e-waste recycling area. <i>Environmental Pollution</i> , 2016 , 210, 346-53	9.3	113
59	Elevated lead levels and adverse effects on natural killer cells in children from an electronic waste recycling area. <i>Environmental Pollution</i> , 2016 , 213, 143-150	9.3	48
58	Associations between maternal phenolic exposure and cord sex hormones in male newborns. <i>Human Reproduction</i> , 2016 , 31, 648-56	5.7	40
57	E-Waste and Harm to Vulnerable Populations: A Growing Global Problem. <i>Environmental Health Perspectives</i> , 2016 , 124, 550-5	8.4	188
56	Environmental Pollution: An Under-recognized Threat to Children's Health, Especially in Low- and Middle-Income Countries. <i>Environmental Health Perspectives</i> , 2016 , 124, A41-5	8.4	67
55	Ambient Air Heavy Metals in PM2.5 and Potential Human Health Risk Assessment in an Informal Electronic-Waste Recycling Site of China. <i>Aerosol and Air Quality Research</i> , 2016 , 16, 388-397	4.6	72
54	Thyroid Hormone Status in Umbilical Cord Serum Is Positively Associated with Male Anogenital Distance. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2016 , 101, 3378-85	5.6	7
53	Chaotic time series prediction for prenatal exposure to polychlorinated biphenyls in umbilical cord blood using the least squares SEATR model. <i>Scientific Reports</i> , 2016 , 6, 25005	4.9	2
52	Neonatal phthalate ester exposure induced placental MTs, FATP1 and HFABP mRNA expression in two districts of southeast China. <i>Scientific Reports</i> , 2016 , 6, 21004	4.9	23
51	Assessment of health risk of trace metal pollution in surface soil and road dust from e-waste recycling area in China. <i>Environmental Science and Pollution Research</i> , 2016 , 23, 17511-24	5.1	75
50	The role of the PM2.5-associated metals in pathogenesis of child Mycoplasma Pneumoniae infections: a systematic review. <i>Environmental Science and Pollution Research</i> , 2016 , 23, 10604-10614	5.1	18
49	Considerable decrease of antibody titers against measles, mumps, and rubella in preschool children from an e-waste recycling area. <i>Science of the Total Environment</i> , 2016 , 573, 760-766	10.2	16
48	Polybrominated diphenyl ethers in human placenta associated with neonatal physiological development at a typical e-waste recycling area in China. <i>Environmental Pollution</i> , 2015 , 196, 414-22	9.3	37
47	Association of polycyclic aromatic hydrocarbons (PAHs) and lead co-exposure with child physical growth and development in an e-waste recycling town. <i>Chemosphere</i> , 2015 , 139, 295-302	8.4	42
46	E-waste environmental contamination and harm to public health in China. <i>Frontiers of Medicine</i> , 2015 , 9, 220-8	12	43

45	Cadmium exposure and the risk of breast cancer in Chaoshan population of southeast China. <i>Environmental Science and Pollution Research</i> , 2015 , 22, 19870-8	5.1	23
44	Assessment of association between the dopamine D2 receptor (DRD2) polymorphism and neurodevelopment of children exposed to lead. <i>Environmental Science and Pollution Research</i> , 2015 , 22, 1786-93	5.1	9
43	Chromium exposure among children from an electronic waste recycling town of China. <i>Environmental Science and Pollution Research</i> , 2015 , 22, 1778-85	5.1	24
42	Attention-deficit/hyperactivity symptoms in preschool children from an e-waste recycling town: assessment by the parent report derived from DSM-IV. <i>BMC Pediatrics</i> , 2015 , 15, 51	2.6	16
41	Decreased blood hepatitis B surface antibody levels linked to e-waste lead exposure in preschool children. <i>Journal of Hazardous Materials</i> , 2015 , 298, 122-8	12.8	59
40	Blood cadmium burden and the risk of nasopharyngeal carcinoma: a case-control study in Chinese Chaoshan population. <i>Environmental Science and Pollution Research</i> , 2015 , 22, 12323-31	5.1	14
39	Associations of cadmium, bisphenol A and polychlorinated biphenyl co-exposure in utero with placental gene expression and neonatal outcomes. <i>Reproductive Toxicology</i> , 2015 , 52, 62-70	3.4	42
38	Association between blood erythrocyte lead concentrations and hemoglobin levels in preschool children. <i>Environmental Science and Pollution Research</i> , 2015 , 22, 9233-40	5.1	15
37	Increase male genital diseases morbidity linked to informal electronic waste recycling in Guiyu, China. <i>Environmental Science and Pollution Research</i> , 2014 , 21, 3540-5	5.1	19
36	ALAD genotypes and blood lead levels of neonates and children from e-waste exposure in Guiyu, China. <i>Environmental Science and Pollution Research</i> , 2014 , 21, 6744-50	5.1	17
35	Polybrominated diphenyl ethers in residential and agricultural soils from an electronic waste polluted region in South China: distribution, compositional profile, and sources. <i>Chemosphere</i> , 2014 , 102, 55-60	8.4	69
34	S100 β heavy metal-related child attention-deficit hyperactivity disorder in an informal e-waste recycling area. <i>NeuroToxicology</i> , 2014 , 45, 185-91	4.4	39
33	Anogenital distance and its application in environmental health research. <i>Environmental Science and Pollution Research</i> , 2014 , 21, 5457-64	5.1	38
32	Blood lead levels and associated factors among children in Guiyu of China: a population-based study. <i>PLoS ONE</i> , 2014 , 9, e105470	3.7	29
31	Elevated serum polybrominated diphenyl ethers and alteration of thyroid hormones in children from Guiyu, China. <i>PLoS ONE</i> , 2014 , 9, e113699	3.7	24
30	Effects of lead and cadmium exposure from electronic waste on child physical growth. <i>Environmental Science and Pollution Research</i> , 2013 , 20, 4441-7	5.1	96
29	Placental IGF-1 and IGFBP-3 expression correlate with umbilical cord blood PAH and PBDE levels from prenatal exposure to electronic waste. <i>Environmental Pollution</i> , 2013 , 182, 63-9	9.3	55
28	Short placental telomere was associated with cadmium pollution in an electronic waste recycling town in China. <i>PLoS ONE</i> , 2013 , 8, e60815	3.7	35

27	Association between lung function in school children and exposure to three transition metals from an e-waste recycling area. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2013 , 23, 67-72	6.7	102
26	Birth outcomes related to informal e-waste recycling in Guiyu, China. <i>Reproductive Toxicology</i> , 2012 , 33, 94-8	3.4	104
25	Comparative evaluation of environmental contamination and DNA damage induced by electronic-waste in Nigeria and China. <i>Science of the Total Environment</i> , 2012 , 423, 62-72	10.2	107
24	Carcinogenic polycyclic aromatic hydrocarbons in umbilical cord blood of human neonates from Guiyu, China. <i>Science of the Total Environment</i> , 2012 , 427-428, 35-40	10.2	85
23	Alexithymia in Chinese chronic obstructive pulmonary disease (COPD) patients: the prevalence and related factors of alexithymia. <i>Psychiatry Research</i> , 2012 , 198, 274-8	9.9	10
22	Association between maternal exposure to perfluorooctanoic acid (PFOA) from electronic waste recycling and neonatal health outcomes. <i>Environment International</i> , 2012 , 48, 1-8	12.9	105
21	Developmental neurotoxicants in e-waste: an emerging health concern. <i>Environmental Health Perspectives</i> , 2011 , 119, 431-8	8.4	218
20	In utero exposure to polychlorinated biphenyls and reduced neonatal physiological development from Guiyu, China. <i>Ecotoxicology and Environmental Safety</i> , 2011 , 74, 2141-7	7	39
19	Association between lead exposure from electronic waste recycling and child temperament alterations. <i>NeuroToxicology</i> , 2011 , 32, 458-64	4.4	76
18	Downregulation of placental S100P is associated with cadmium exposure in Guiyu, an e-waste recycling town in China. <i>Science of the Total Environment</i> , 2011 , 410-411, 53-8	10.2	31
17	Assessment of cadmium exposure for neonates in Guiyu, an electronic waste pollution site of China. <i>Environmental Monitoring and Assessment</i> , 2011 , 177, 343-51	3.1	43
16	Sources, distribution, and toxicity of polycyclic aromatic hydrocarbons. <i>Journal of Environmental Health</i> , 2011 , 73, 22-5	0.4	47
15	Polybrominated diphenyl ethers in umbilical cord blood and relevant factors in neonates from Guiyu, China. <i>Environmental Science & Technology</i> , 2010 , 44, 813-9	10.3	151
14	Effect of simultaneous silencing of HPV-18 E6 and E7 on inducing apoptosis in HeLa cells. <i>Biochemistry and Cell Biology</i> , 2010 , 88, 697-704	3.6	17
13	Lead affects apoptosis and related gene XIAP and Smac expression in the hippocampus of developing rats. <i>Neurochemical Research</i> , 2010 , 35, 473-9	4.6	21
12	Monitoring of lead, cadmium, chromium and nickel in placenta from an e-waste recycling town in China. <i>Science of the Total Environment</i> , 2010 , 408, 3113-7	10.2	155
11	Association of MDR1 and ERCC1 polymorphisms with response and toxicity to cisplatin-based chemotherapy in non-small-cell lung cancer patients. <i>International Journal of Hygiene and Environmental Health</i> , 2010 , 213, 140-5	6.9	48
10	Lead and cadmium synergistically enhance the expression of divalent metal transporter 1 protein in central nervous system of developing rats. <i>Neurochemical Research</i> , 2009 , 34, 1150-6	4.6	25

9	Antihypoxic effects of neuroglobin in hypoxia-preconditioned mice and SH-SY5Y cells. <i>NeuroSignals</i> , 2009 , 17, 196-202	1.9	25
8	Relationships between esophageal cancer and spatial environment factors by using Geographic Information System. <i>Science of the Total Environment</i> , 2008 , 393, 219-25	10.2	32
7	The hazard of chromium exposure to neonates in Guiyu of China. <i>Science of the Total Environment</i> , 2008 , 403, 99-104	10.2	127
6	Blood lead and cadmium levels and relevant factors among children from an e-waste recycling town in China. <i>Environmental Research</i> , 2008 , 108, 15-20	7.9	216
5	Monitoring of lead load and its effect on neonatal behavioral neurological assessment scores in Guiyu, an electronic waste recycling town in China. <i>Journal of Environmental Monitoring</i> , 2008 , 10, 1233-8		83
4	Elevated blood lead levels of children in Guiyu, an electronic waste recycling town in China. <i>Environmental Health Perspectives</i> , 2007 , 115, 1113-7	8.4	385
3	Esophageal carcinoma 109 cell line is found positive in HPV type 18. <i>Ecological Management and Restoration</i> , 2007 , 20, 362-3	3	3
2	Hypoxic preconditioning improves spatial cognitive ability in mice. <i>NeuroSignals</i> , 2006 , 15, 314-21	1.9	23
1	Filamentous-actins in human hepatocarcinoma cells with CLSM. <i>World Journal of Gastroenterology</i> , 2004 , 10, 1666-8	5.6	6