RESEARCH & PUBLICATIONS

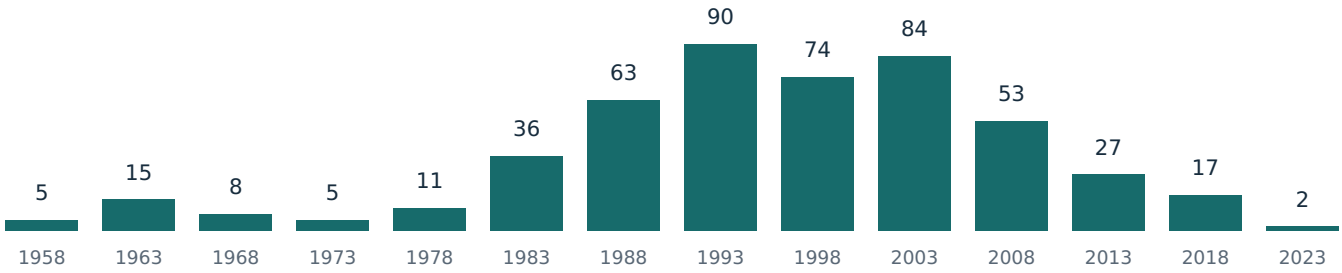
Anthony Monaco

A publication record at a glance

490	50,242	104
ARTICLES	CITATIONS	h-INDEX

PUBLICATION ACTIVITY

Articles grouped into 5-year periods



MOST CITED IN THIS LIST

Complete Cloning of the Duchenne Muscular Dystrophy (DMD) cDNA and Preliminary Genomic Organization of the DMD Gene in Normal and Affected Individuals. — 2,331

1987 Cell

Genetic Relationship Between Five Psychiatric Disorders Estimated From Genome-Wide SNPs — 2,073

2013 Nature Genetics

A Forkhead-Domain Gene Is Mutated in a Severe Speech and Language Disorder — 2,032

2001 Nature

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Ordered by publication year, newest first

2026

01 **Whole-Exome Sequencing in Children With Dyslexia Implicates Rare Variants in CLDN3 and Ion Channel Genes**

Human Genetics · 145, 2

https://exaly.com/article/208468217

1 citations

02 **Foxp2 Expression During Brain Development Coincides With Adult Sites of Pathology in a Severe Speech and Language Disorder**

Journal unavailable

https://exaly.com/article/209049837

0 citations

2022

03 **The Selfish Environment Meets the Selfish Gene: Coevolution and Inheritance of RNA and DNA Pools**

BioEssays · 44, 2100239

https://exaly.com/article/123725176

3 citations

04 **Rapid Auditory Processing and Medial Geniculate Nucleus Anomalies in Kiaa0319 Knockout Mice**

Genes, Brain and Behavior · 21, e12808

https://exaly.com/article/135983737

1 citations

05 **Genome-Wide Analyses of Individual Differences in Quantitatively Assessed Reading- and Language-Related Skills in Up to 34,000 People**

Proceedings of the National Academy of Sciences of the United States of America · 119, e2202764119

https://exaly.com/article/150263457

113 citations

06 **Discovery of 42 Genome-Wide Significant Loci Associated With Dyslexia**

Nature Genetics · 54, 1621-1629

https://exaly.com/article/155848923

117 citations

2021

07 **Genome-Wide Association Study Reveals New Insights Into the Heritability and Genetic Correlates of Developmental Dyslexia**

Molecular Psychiatry · 26, 3004-3017

https://exaly.com/article/75432233

101 citations

08 **An Epigenetic, Transgenerational Model of Increased Mental Health Disorders in Children, Adolescents and Young Adults**

European Journal of Human Genetics · 29, 387-395

https://exaly.com/article/77807634

38 citations

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2021 / continued

09 **Pooling for SARS-CoV2 Surveillance: Validation and Strategy for Implementation in K-12 Schools**

Frontiers in Public Health · 9, 789402

https://exaly.com/article/135453750

5 citations

2020

10 **Leslie Brent: Extraordinary Scientist and Truly Remarkable Human Being**

Transplantation · 104, 903

https://exaly.com/article/76781675

0 citations

2019

11 **Genome-Wide Association Scan Identifies New Variants Associated With a Cognitive Predictor of Dyslexia**

Translational Psychiatry · 9, 1-15

https://exaly.com/article/73725594

89 citations

12 **Human VPS13A Is Associated With Multiple Organelles and Influences Mitochondrial Morphology and Lipid Droplet Motility.**

ELife

https://exaly.com/article/90728363

153 citations

13 **Author Response: Human VPS13A Is Associated With Multiple Organelles and Influences Mitochondrial Morphology and Lipid Droplet Motility**

Journal unavailable

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3 citations

2018

14 **Infection and Malignancy Outweigh Cardiovascular Mortality in Kidney Transplant Recipients: Post Hoc Analysis of the FAVORIT Trial**

American Journal of Medicine · 131, 165-172

https://exaly.com/article/69575775

42 citations

15 **The Neuronal Migration Hypothesis of Dyslexia: A Critical Evaluation 30 Years On**

European Journal of Neuroscience · 48, 3212-3233

https://exaly.com/article/70864539

53 citations

16 **The Reply**

American Journal of Medicine · 131, e349-e351

https://exaly.com/article/71394157

2 citations

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2018 / continued

17 AU040320 Deficiency Leads to Disruption of Acrosome Biogenesis and Infertility in Homozygous Mutant Mice — 23 citations

Scientific Reports · 8, 1-15

https://exaly.com/article/71455643

18 The Neuronal Migration Hypothesis of Dyslexia: A Critical Evaluation Thirty Years On — 1 citations

PeerJ Preprints

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19 The Neuronal Migration Hypothesis of Dyslexia: A Critical Evaluation Thirty Years On — 0 citations

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2017

20 Knockout Mice for Dyslexia Susceptibility Gene Homologs KIAA0319 and KIAA0319L Have Unaffected Neuronal Migration but Display Abnormal Auditory Processing. — 21 citations

Cerebral Cortex · 27, 5831-5845

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21 Normal Radial Migration and Lamination Are Maintained in Dyslexia-Susceptibility Candidate Gene Homolog Kiaa0319 Knockout Mice — 18 citations

Brain Structure and Function · 222, 1367-1384

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22 The Dyslexia-Susceptibility Protein KIAA0319 Inhibits Axon Growth Through Smad2 Signaling — 31 citations

Cerebral Cortex · 27, 1732-1747

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23 Does Diabetes Impact Therapeutic Immunomodulation Therapy Decisions for Kidney Transplant Recipients? Data From the Folic Acid for Vascular Outcome Reduction in Transplant (FAVORIT) Trial — 6 citations

International Journal of Nephrology and Renovascular Disease · 10, 233-242

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24 The DCDC2 Deletion Is Not a Risk Factor for Dyslexia — 21 citations

Translational Psychiatry · 7, e1182-e1182

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2016

25 **Does Calcium Channel Blockade Have a Role in Prevention of Expression of Sepsis in Renal Transplant Recipients?**
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International Journal of Nephrology and Renovascular Disease · 9, 291-295
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26 **Changes in the Expression of the Type 2 Diabetes-Associated Gene VPS13C in the β-Cell Are Associated With Glucose Intolerance in Humans and Mice**
19 citations
American Journal of Physiology - Endocrinology and Metabolism · 311, E488-507
https://exaly.com/article/63535178

27 **The Handedness-Associated PCSK6 Locus Spans an Intronic Promoter Regulating Novel Transcripts.**
11 citations
Human Molecular Genetics · 25, 1771-9
https://exaly.com/article/64099191

28 **Further Evidence for a Parent-of-Origin Effect at the NOP9 Locus on Language-Related Phenotypes**
25 citations
Journal of Neurodevelopmental Disorders · 8, 1-8
https://exaly.com/article/64930458

29 **Identification of VPS13C as a Galectin-12-Binding Protein That Regulates Galectin-12 Protein Stability and Adipogenesis**
37 citations
PLoS ONE · 11, e0153534
https://exaly.com/article/87031922

2014

30 **Reading and Language Disorders: The Importance of Both Quantity and Quality**
37 citations
Genes · 5, 285-309
https://exaly.com/article/57446637

31 **Meta-Analysis of SHANK Mutations in Autism Spectrum Disorders: A Gradient of Severity in Cognitive Impairments**
562 citations
PLoS Genetics · 10, e1004580
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32 **Genome-Wide Screening for DNA Variants Associated With Reading and Language Traits**
104 citations
Genes, Brain and Behavior · 13, 686-701
https://exaly.com/article/58255115

33 **Genome-Wide Association Analyses of Child Genotype Effects and Parent-of-Origin Effects in Specific Language Impairment**
74 citations
Genes, Brain and Behavior · 13, 418-429
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2014 / continued

34 **Editorial Commentary: Increasing Focus on Antibodies**
Transplantation · 98, S1
https://exaly.com/article/58477883
0 citations

35 **Reverence for the Organ Donor**
Transplantation · 97, 1089
https://exaly.com/article/58653478
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36 **Genetic Analysis of Dyslexia Candidate Genes in the European Cross-Linguistic NeuroDys Cohort**
European Journal of Human Genetics · 22, 675-680
https://exaly.com/article/58675625
60 citations

37 **Associations of HLA Alleles With Specific Language Impairment**
Journal of Neurodevelopmental Disorders · 6, 1-9
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38 **A Deletion Involving CD38 and BST1 Results in a Fusion Transcript in a Patient With Autism and Asthma**
Autism Research · 7, 254-263
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35 citations

39 **Convergence of Genes and Cellular Pathways Dysregulated in Autism Spectrum Disorders**
American Journal of Human Genetics · 94, 677-694
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40 **Donation After Circulatory Death: Current Practices, Ongoing Challenges, and Potential Improvements**
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41 **Editors' Commentary: The Asian Contribution to Living Donor Liver Transplantation**
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https://exaly.com/article/59973796
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2013

42 **Genetic Relationship Between Five Psychiatric Disorders Estimated From Genome-Wide SNPs**
Nature Genetics · 45, 984-994
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43 **Common Variants in Left/Right Asymmetry Genes and Pathways Are Associated With Relative Hand Skill**
PLoS Genetics · 9, e1003751
https://exaly.com/article/56329814
138 citations

44 **Dual Copy Number Variants Involving 16p11 and 6q22 in a Case of Childhood Apraxia of Speech and Pervasive Developmental Disorder**
European Journal of Human Genetics · 21, 361-365
https://exaly.com/article/56783462
65 citations

45 **Trafficking of the Menkes Copper Transporter ATP7A Is Regulated by Clathrin-, AP-2–, AP-1–, and Rab22-Dependent Steps**
Molecular Biology of the Cell · 24, 1735-48, S1-8
https://exaly.com/article/56817328
61 citations

46 **Joseph Edward Murray, M.D., 1919–2012: Pioneering Transplant and Reconstructive Plastic Surgeon and Scientist, Nobel Laureate, Humanitarian—An Appreciation**
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47 **Genetic and Functional Analyses of SHANK2 Mutations Suggest a Multiple Hit Model of Autism Spectrum Disorders**
PLoS Genetics · 8, e1002521
https://exaly.com/article/52328639
385 citations

48 **Individual Common Variants Exert Weak Effects on the Risk for Autism Spectrum Disorders.**
Human Molecular Genetics · 21, 4781-92
https://exaly.com/article/52608555
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49 **CNVs Leading to Fusion Transcripts in Individuals With Autism Spectrum Disorder**
European Journal of Human Genetics · 20, 1141-1147
https://exaly.com/article/52612061
35 citations

50 **Donor Disease Transmission: Minimizing the Risks and Maximizing the Benefits**
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https://exaly.com/article/52966724
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51 **A Novel Approach of Homozygous Haplotype Sharing Identifies Candidate Genes in Autism Spectrum Disorder**
Human Genetics · 131, 565-579
https://exaly.com/article/53211384
186 citations

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52 **The Dyslexia Candidate Locus on 2p12 Is Associated With General Cognitive Ability and White Matter Structure**
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https://exaly.com/article/86987877

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53 **DCDC2, KIAA0319 And CMIP Are Associated With Reading-Related Traits**
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Biological Psychiatry · 70, 237-245
https://exaly.com/article/50073556

54 **Everolimus and Long-Term Outcomes in Renal Transplantation: Seeking an Optimal Strategy for Immunosuppression**
1 citations
Transplantation · 92, S1
https://exaly.com/article/50723139

55 **Chorea-Acanthocytosis Genotype in the Original Critchley Kentucky Neuroacanthocytosis Kindred**
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Archives of Neurology · 68, 1330-1333
https://exaly.com/article/50939217

56 **Analysis of Dyslexia Candidate Genes in the Raine Cohort Representing the General Australian Population**
49 citations
Genes, Brain and Behavior · 10, 158-165
https://exaly.com/article/51017413

57 **Genome-Wide Analysis of Genetic Susceptibility to Language Impairment in an Isolated Chilean Population**
49 citations
European Journal of Human Genetics · 19, 687-695
https://exaly.com/article/51034323

58 **Investigation of Dyslexia and SLI Risk Variants in Reading- and Language-Impaired Subjects**
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Behavior Genetics · 41, 90-104
https://exaly.com/article/51332590

59 **Novel Method for Combined Linkage and Genome-Wide Association Analysis Finds Evidence of Distinct Genetic Architecture for Two Subtypes of Autism**
21 citations
Journal of Neurodevelopmental Disorders · 3, 113-123
https://exaly.com/article/51416676

60 **A Family With Autism and Rare Copy Number Variants Disrupting the Duchenne/Becker Muscular Dystrophy Gene DMD and TRPM3**
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61 **Links Between Genetics and Pathophysiology in the Autism Spectrum Disorders** — 40 citations
EMBO Molecular Medicine · 3, 438-50
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62 **PCSK6 Is Associated With Handedness in Individuals With Dyslexia.** — 123 citations
Human Molecular Genetics · 20, 608-14
https://exaly.com/article/51807777

63 **Rare Familial 16q21 Microdeletions Under a Linkage Peak Implicate Cadherin 8 (CDH8) in Susceptibility to Autism and Learning Disability** — 100 citations
Journal of Medical Genetics · 48, 48-54
https://exaly.com/article/52041230

64 **Unravelling the Genetics of Autism Spectrum Disorders** — 5 citations
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65 **Outcome and Allocation of Deceased Heart-Beating Donor Kidneys in the United Kingdom** — 0 citations
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66 **Identification of FOXP1 Deletions in Three Unrelated Patients With Mental Retardation and Significant Speech and Language Deficits** — 131 citations
Human Mutation · 31, E1851-E1860
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67 **Polymorphisms in Leucine-Rich Repeat Genes Are Associated With Autism Spectrum Disorder Susceptibility in Populations of European Ancestry** — 60 citations
Molecular Autism · 1, 1-14
https://exaly.com/article/48393031

68 **A Locus for an Auditory Processing Deficit and Language Impairment in an Extended Pedigree Maps to 12p13.31-q14.3** — 23 citations
Genes, Brain and Behavior · 9, 545-561
https://exaly.com/article/48469956

69 **Linkage and Candidate Gene Studies of Autism Spectrum Disorders in European Populations** — 79 citations
European Journal of Human Genetics · 18, 1013-1019
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71 Functional Impact of Global Rare Copy Number Variation in Autism Spectrum Disorders
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72 Identification of Candidate Genes for Dyslexia Susceptibility on Chromosome 18
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34 citations

73 An Allele-Specific Gene Expression Assay to Test the Functional Basis of Genetic Associations.
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74 A Genome-Wide Scan for Common Alleles Affecting Risk for Autism.
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75 The Dyslexia-Associated KIAA0319 Protein Undergoes Proteolytic Processing With γ-Secretase-Independent Intramembrane Cleavage
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78 Genetic Advances in the Study of Speech and Language Disorders
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79 **Recent Advances in the Genetics of Language Impairment** — 127 citations
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80 **An Allele-Specific Gene Expression Assay to Test the Functional Basis of Genetic Associations** — 1 citations
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81 **The Dyslexia-Associated Protein KIAA0319 Interacts With Adaptor Protein 2 and Follows the Classical Clathrin-Mediated Endocytosis Pathway** — 33 citations
American Journal of Physiology - Cell Physiology · 297, C160-8
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82 **A Common Variant Associated With Dyslexia Reduces Expression of the KIAA0319 Gene** — 96 citations
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83 **Mapping of Partially Overlapping De Novo Deletions Across an Autism Susceptibility Region (AUTS5) in Two Unrelated Individuals Affected by Developmental Delays With Communication Impairment** — 21 citations
American Journal of Medical Genetics, Part A · 149A, 588-597
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84 **MET and Autism Susceptibility: Family and Case–Control Studies** — 87 citations
European Journal of Human Genetics · 17, 749-758
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85 **A 15q13.3 Microdeletion Segregating With Autism** — 172 citations
European Journal of Human Genetics · 17, 687-692
https://exaly.com/article/46326832

86 **Assessing the Impact of FOXP1 Mutations on Developmental Verbal Dyspraxia** — 40 citations
European Journal of Human Genetics · 17, 1354-1358
https://exaly.com/article/46326924

87 **Copy Number Variation and Association Analysis of SHANK3 as a Candidate Gene for Autism in the IMGSAC Collection** — 68 citations
European Journal of Human Genetics · 17, 1347-1353
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88 A Whole-Genome Scan and Fine-Mapping Linkage Study of Auditory-Visual Synesthesia Reveals Evidence of Linkage to Chromosomes 2q24, 5q33, 6p12, and 12p12

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89 CMIP and ATP2C2 Modulate Phonological Short-Term Memory in Language Impairment

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90 The Role of mTOR Inhibitors in the Management of Posttransplant Malignancy

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91 Editorial Commentary: 2007 And 2008 Beaune Seminars in Transplantation Research

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92 Genetic and Phenotypic Effects of Phonological Short-Term Memory and Grammatical Morphology in Specific Language Impairment

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93 Detection, Breakpoint Identification and Detailed Characterisation of a CNV at the FRA16D Site Using SNP Assays

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94 Oxidised LDL Internalisation by the LOX-1 Scavenger Receptor Is Dependent on a Novel Cytoplasmic Motif and Is Regulated by Dynamin-2

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97 **A Functional Genetic Link Between Distinct Developmental Language Disorders**
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98 **Evidence in Transplantation: Randomized Versus Nonrandomized Studies**
2 citations
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https://exaly.com/article/45006775

99 **The Function of Chorein**
7 citations
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100 **The Genetic Lexicon of Dyslexia**
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102 **Choreoacanthocytosis in a Mexican Family**
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103 **Financial Rewards for Organ Donation: Are We Getting Closer?**
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104 **Reducing the Financial Disincentives to Living Kidney Donation: Will Compensation Help the Way It Is Supposed To?**
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105 **Instant Electronic Access to Randomized Controlled Trials (RCT)**
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110 Alternative Splicing in the Dyslexia-Associated Gene KIAA0319
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111 Cell Biology of Membrane Trafficking in Human Disease
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112 Living Kidney Donation: Evolution and Technical Aspects of Donor Nephrectomy
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113 Editorial Comment: Heart Transplantation, Cardiac Allograft Vasculopathy and Proliferation Signal Inhibitors
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114 The Fifth Beaune Symposium: Focus on the Vascular Endothelium in Organ Transplantation
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Ordered by publication year, newest first

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116 **Costs of ABO Incompatible Living Donor Transplantation Are Justified**
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117 **Introduction of Sir Peter John Morris**
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118 **Editorial Comment: The Other Consequences of CMV Infection**
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119 **Use of an Immune Function Assay to Monitor Immunosuppression for Treatment of Post-Transplant Lymphoproliferative Disorder**
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120 **SLC25A12 And CMYA3 Gene Variants Are Not Associated With Autism in the IMGSAC Multiplex Family Sample**
European Journal of Human Genetics · 14, 123-126
https://exaly.com/article/40446005
47 citations

121 **Focus on Behavioural Genetics**
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122 **Pooled Genome-Wide Linkage Data on 424 ADHD ASPs Suggests Genetic Heterogeneity and a Common Risk Locus at 5p13**
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123 **Response to Paper by Molloy et al.: Linkage on 21q and 7q in Autism Subset With Regression**
Molecular Psychiatry · 11, 617-619
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124 **Further Evidence That the KIAA0319 Gene Confers Susceptibility to Developmental Dyslexia**
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129 Pancreatic Islet Transplantation: Is the Glass Half-Empty or Half-Full?

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131 Care of the Live Kidney Donor: Consensus on the Ultimate Gift

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