

L Trevor Young

List of Publications by Year in Descending Order

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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.

127
papers

10,308
citations

52
h-index

100
g-index

132
ext. papers

11,390
ext. citations

5.5
avg, IF

5.86
L-index

#	Paper	IF	Citations
127	Prevalence and health care costs of mitochondrial disease in Ontario, Canada: A population-based cohort study.. <i>PLoS ONE</i> , 2022 , 17, e0265744	3.7	0
126	Inflammatory markers, brain-derived neurotrophic factor, and the symptomatic course of adolescent bipolar disorder: A prospective repeated-measures study.. <i>Brain, Behavior, and Immunity</i> , 2021 , 100, 278-286	16.6	2
125	Transgender health in medical education. <i>Bulletin of the World Health Organization</i> , 2021 , 99, 296-303	8.2	6
124	Three visions of doctoring: a Gadamerian dialogue. <i>Advances in Health Sciences Education</i> , 2019 , 24, 403-412	3.12	5
123	DNA redox modulations and global DNA methylation in bipolar disorder: Effects of sex, smoking and illness state. <i>Psychiatry Research</i> , 2018 , 261, 589-596	9.9	15
122	Bipolar Disorder as a Mitochondrial Disease. <i>Biological Psychiatry</i> , 2018 , 83, 720-721	7.9	17
121	Analysis of the Influence of microRNAs in Lithium Response in Bipolar Disorder. <i>Frontiers in Psychiatry</i> , 2018 , 9, 207	5	15
120	A Longitudinal Study of the Relationships Between Mood Symptoms, Body Mass Index, and Serum Adipokines in Bipolar Disorder. <i>Journal of Clinical Psychiatry</i> , 2017 , 78, 441-448	4.6	10
119	Neuropathological relationship between major depression and dementia: A hypothetical model and review. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2016 , 67, 51-7	5.5	75
118	Association of peripheral inflammation with body mass index and depressive relapse in bipolar disorder. <i>Psychoneuroendocrinology</i> , 2016 , 65, 76-83	5	25
117	Genetic variants associated with response to lithium treatment in bipolar disorder: a genome-wide association study. <i>Lancet, The</i> , 2016 , 387, 1085-1093	40	216
116	Nod-like receptor pyrin containing 3 (NLRP3) in the post-mortem frontal cortex from patients with bipolar disorder: A potential mediator between mitochondria and immune-activation. <i>Journal of Psychiatric Research</i> , 2016 , 72, 43-50	5.2	78
115	Regulators of mitochondrial complex I activity: A review of literature and evaluation in postmortem prefrontal cortex from patients with bipolar disorder. <i>Psychiatry Research</i> , 2016 , 236, 148-157	9.9	7
114	Understanding the Neurobiology of Bipolar Depression. <i>Milestones in Drug Therapy</i> , 2016 , 93-114		0
113	Dentate gyrus-cornu ammonis (CA) 4 volume is decreased and associated with depressive episodes and lipid peroxidation in bipolar II disorder: Longitudinal and cross-sectional analyses. <i>Bipolar Disorders</i> , 2016 , 18, 657-668	3.8	15
112	Decreased Brain-Derived Neurotrophic Factor in Older Adults with Bipolar Disorder. <i>American Journal of Geriatric Psychiatry</i> , 2016 , 24, 596-601	6.5	15
111	Glutathione-mediated effects of lithium in decreasing protein oxidation induced by mitochondrial complex I dysfunction. <i>Journal of Neural Transmission</i> , 2015 , 122, 741-6	4.3	6

110	CACNA1C rs1006737 genotype and bipolar disorder: Focus on intermediate phenotypes and cardiovascular comorbidity. <i>Neuroscience and Biobehavioral Reviews</i> , 2015 , 55, 198-210	9	28
109	Reply: To PMID 25052507. <i>Acta Psychiatrica Scandinavica</i> , 2015 , 131, 397-8	6.5	
108	Combined treatment: impact of optimal psychotherapy and medication in bipolar disorder. <i>Bipolar Disorders</i> , 2015 , 17, 86-96	3.8	15
107	Oxidative stress in older patients with bipolar disorder. <i>American Journal of Geriatric Psychiatry</i> , 2015 , 23, 314-9	6.5	28
106	Getting to wellness: The potential of the athletic model of marginal gains for the treatment of bipolar disorder. <i>Australian and New Zealand Journal of Psychiatry</i> , 2015 , 49, 1207-14	2.6	14
105	Vitis labrusca extract effects on cellular dynamics and redox modulations in a SH-SY5Y neuronal cell model: a similar role to lithium. <i>Neurochemistry International</i> , 2014 , 79, 12-9	4.4	12
104	Lithium reduces the effects of rotenone-induced complex I dysfunction on DNA methylation and hydroxymethylation in rat cortical primary neurons. <i>Psychopharmacology</i> , 2014 , 231, 4189-98	4.7	25
103	Immunological and neurotrophic markers of risk status and illness development in high-risk youth: understanding the neurobiological underpinnings of bipolar disorder. <i>International Journal of Bipolar Disorders</i> , 2014 , 2, 29	5.4	26
102	Decreased global methylation in patients with bipolar disorder who respond to lithium. <i>International Journal of Neuropsychopharmacology</i> , 2014 , 17, 561-9	5.8	46
101	Oxidation and nitration in dopaminergic areas of the prefrontal cortex from patients with bipolar disorder and schizophrenia. <i>Journal of Psychiatry and Neuroscience</i> , 2014 , 39, 276-85	4.5	43
100	The neurobiology of bipolar disorder: identifying targets for specific agents and synergies for combination treatment. <i>International Journal of Neuropsychopharmacology</i> , 2014 , 17, 1039-52	5.8	48
99	An updated meta-analysis of oxidative stress markers in bipolar disorder. <i>Psychiatry Research</i> , 2014 , 218, 61-8	9.9	207
98	Abstinence from repeated amphetamine treatment induces depressive-like behaviors and oxidative damage in rat brain. <i>Psychopharmacology</i> , 2013 , 227, 605-14	4.7	18
97	Biomarkers in bipolar disorder: a positional paper from the International Society for Bipolar Disorders Biomarkers Task Force. <i>Australian and New Zealand Journal of Psychiatry</i> , 2013 , 47, 321-32	2.6	158
96	Alterations in phosphorylated cAMP response element-binding protein (pCREB) signaling: an endophenotype of lithium-responsive bipolar disorder?. <i>Bipolar Disorders</i> , 2013 , 15, 824-31	3.8	17
95	Toward clinically applicable biomarkers in bipolar disorder: focus on BDNF, inflammatory markers, and endothelial function. <i>Current Psychiatry Reports</i> , 2013 , 15, 425	9.1	53
94	Canadian Network for Mood and Anxiety Treatments (CANMAT) and International Society for Bipolar Disorders (ISBD) collaborative update of CANMAT guidelines for the management of patients with bipolar disorder: update 2013. <i>Bipolar Disorders</i> , 2013 , 15, 1-44	3.8	583
93	The evolution of CANMAT Bipolar Disorder Guidelines: past, present, and future. <i>Bipolar Disorders</i> , 2013 , 15, 58-60	3.8	12

92	Response to commentaries on the Canadian Network for Mood and Anxiety Treatments/International Society for Bipolar Disorders 2013 updated bipolar disorder guidelines. <i>Bipolar Disorders</i> , 2013 , 15, 338-9	3.8	1
91	Brain structural signature of familial predisposition for bipolar disorder: replicable evidence for involvement of the right inferior frontal gyrus. <i>Biological Psychiatry</i> , 2013 , 73, 144-52	7.9	105
90	A fresh look at complex I in microarray data: clues to understanding disease-specific mitochondrial alterations in bipolar disorder. <i>Biological Psychiatry</i> , 2013 , 73, e4-5	7.9	57
89	Number of manic episodes is associated with elevated DNA oxidation in bipolar I disorder. <i>International Journal of Neuropsychopharmacology</i> , 2013 , 16, 1505-12	5.8	60
88	Hippocampal volumes in bipolar disorders: opposing effects of illness burden and lithium treatment. <i>Bipolar Disorders</i> , 2012 , 14, 261-70	3.8	83
87	Brain glutamate levels measured by magnetic resonance spectroscopy in patients with bipolar disorder: a meta-analysis. <i>Bipolar Disorders</i> , 2012 , 14, 478-87	3.8	151
86	Mood stabilizer lithium inhibits amphetamine-increased 4-hydroxynonenal-protein adducts in rat frontal cortex. <i>International Journal of Neuropsychopharmacology</i> , 2012 , 15, 1275-85	5.8	25
85	A randomized controlled trial of psychoeducation or cognitive-behavioral therapy in bipolar disorder: a Canadian Network for Mood and Anxiety treatments (CANMAT) study [CME]. <i>Journal of Clinical Psychiatry</i> , 2012 , 73, 803-10	4.6	85
84	Prefrontal cortex glutathione S-transferase levels in patients with bipolar disorder, major depression and schizophrenia. <i>International Journal of Neuropsychopharmacology</i> , 2011 , 14, 1069-74	5.8	72
83	Signal transduction pathways in the pathophysiology of bipolar disorder. <i>Current Topics in Behavioral Neurosciences</i> , 2011 , 5, 139-65	3.4	3
82	Decreased levels of glutathione, the major brain antioxidant, in post-mortem prefrontal cortex from patients with psychiatric disorders. <i>International Journal of Neuropsychopharmacology</i> , 2011 , 14, 123-30	5.8	378
81	Oxidative damage to RNA but not DNA in the hippocampus of patients with major mental illness. <i>Journal of Psychiatry and Neuroscience</i> , 2010 , 35, 296-302	4.5	112
80	Mitochondrial complex I activity and oxidative damage to mitochondrial proteins in the prefrontal cortex of patients with bipolar disorder. <i>Archives of General Psychiatry</i> , 2010 , 67, 360-8		315
79	The International Consortium on Lithium Genetics (ConLiGen): an initiative by the NIMH and IGSLI to study the genetic basis of response to lithium treatment. <i>Neuropsychobiology</i> , 2010 , 62, 72-8	4	109
78	Implication of synapse-related genes in bipolar disorder by linkage and gene expression analyses. <i>International Journal of Neuropsychopharmacology</i> , 2010 , 13, 1397-410	5.8	39
77	Canadian Network for Mood and Anxiety Treatments (CANMAT) and International Society for Bipolar Disorders (ISBD) collaborative update of CANMAT guidelines for the management of patients with bipolar disorder: update 2009. <i>Bipolar Disorders</i> , 2009 , 11, 225-55	3.8	465
76	Increased oxidative stress in the anterior cingulate cortex of subjects with bipolar disorder and schizophrenia. <i>Bipolar Disorders</i> , 2009 , 11, 523-9	3.8	193
75	Marcadores de estrés oxidativo en el trastorno bipolar: un metaanálisis. <i>Psiquiatría Biológica</i> , 2009 , 16, 60-69	0.2	

74	Mood stabilizing drugs lamotrigine and olanzapine increase expression and activity of glutathione S-transferase in primary cultured rat cerebral cortical cells. <i>Neuroscience Letters</i> , 2009 , 455, 70-3	3.3	18
73	Brain-derived neurotrophic factor and inflammatory markers in patients with early- vs. late-stage bipolar disorder. <i>International Journal of Neuropsychopharmacology</i> , 2009 , 12, 447-58	5.8	292
72	Accelerated age-related decrease in brain-derived neurotrophic factor levels in bipolar disorder. <i>International Journal of Neuropsychopharmacology</i> , 2009 , 12, 137-9	5.8	41
71	3-Nitrotyrosine and glutathione antioxidant system in patients in the early and late stages of bipolar disorder. <i>Journal of Psychiatry and Neuroscience</i> , 2009 , 34, 263-71	4.5	134
70	Understanding the neurobiology of bipolar depression 2009 , 77-94		1
69	Oxidative stress markers in bipolar disorder: a meta-analysis. <i>Journal of Affective Disorders</i> , 2008 , 111, 135-44	6.6	384
68	Bilateral hippocampal volume increase in patients with bipolar disorder and short-term lithium treatment. <i>Neuropsychopharmacology</i> , 2008 , 33, 361-7	8.7	160
67	Lithium response and genetic variation in the CREB family of genes. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2008 , 147B, 500-4	3.5	66
66	BDNF protein levels are decreased in transformed lymphoblasts from lithium-responsive patients with bipolar disorder. <i>Journal of Psychiatry and Neuroscience</i> , 2008 , 33, 449-53	4.5	27
65	Decreased expression of insulin-like growth factor binding protein 2 in the prefrontal cortex of subjects with bipolar disorder and its regulation by lithium treatment. <i>Brain Research</i> , 2007 , 1147, 213-7	3.7	29
64	Bilateral hippocampal volume increases after long-term lithium treatment in patients with bipolar disorder: a longitudinal MRI study. <i>Psychopharmacology</i> , 2007 , 195, 357-67	4.7	161
63	Immunoreactivity of 43 kDa growth-associated protein is decreased in post mortem hippocampus of bipolar disorder and schizophrenia. <i>Neuroscience Letters</i> , 2007 , 411, 123-7	3.3	33
62	Neuron somal size is decreased in the lateral amygdalar nucleus of subjects with bipolar disorder. <i>Journal of Psychiatry and Neuroscience</i> , 2007 , 32, 203-10	4.5	41
61	Risk and resilience markers in bipolar disorder: brain responses to emotional challenge in bipolar patients and their healthy siblings. <i>American Journal of Psychiatry</i> , 2006 , 163, 257-64	11.9	101
60	Assessment of Patients with Bipolar Disorder 2006 , 51-69		
59	Mood stabilizing drug lithium increases expression of endoplasmic reticulum stress proteins in primary cultured rat cerebral cortical cells. <i>Life Sciences</i> , 2006 , 78, 1317-23	6.8	75
58	Insulin-like growth factor binding protein-2 expression is decreased by lithium. <i>NeuroReport</i> , 2006 , 17, 897-901	1.7	10
57	Downregulation in components of the mitochondrial electron transport chain in the postmortem frontal cortex of subjects with bipolar disorder. <i>Journal of Psychiatry and Neuroscience</i> , 2006 , 31, 189-96	4.5	141

56	Investigating responders to lithium prophylaxis as a strategy for mapping susceptibility genes for bipolar disorder. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2005 , 29, 1038-45	5.5	44
55	Chronic treatment with mood stabilizers lithium and valproate prevents excitotoxicity by inhibiting oxidative stress in rat cerebral cortical cells. <i>Biological Psychiatry</i> , 2005 , 58, 879-84	7.9	171
54	Course of Illness, Hippocampal Function, and Hippocampal Volume in Major Depression. <i>Focus (American Psychiatric Publishing)</i> , 2005 , 3, 146-155	1.1	2
53	Canadian Network for Mood and Anxiety Treatments (CANMAT) guidelines for the management of patients with bipolar disorder: consensus and controversies. <i>Bipolar Disorders</i> , 2005 , 7 Suppl 3, 5-69	3.8	274
52	Identification of lithium-regulated genes in cultured lymphoblasts of lithium responsive subjects with bipolar disorder. <i>Neuropsychopharmacology</i> , 2004 , 29, 799-804	8.7	43
51	Stress-induced structural remodeling in hippocampus: prevention by lithium treatment. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2004 , 101, 3973-8	11.5	161
50	Regulation of molecular chaperone GRP78 by mood stabilizing drugs. <i>Clinical Neuroscience Research</i> , 2004 , 4, 281-288		5
49	Glutathione S-transferase is a novel target for mood stabilizing drugs in primary cultured neurons. <i>Journal of Neurochemistry</i> , 2004 , 88, 1477-84	6	55
48	Amygdala cyclic adenosine monophosphate response element binding protein phosphorylation in patients with mood disorders: effects of diagnosis, suicide, and drug treatment. <i>Biological Psychiatry</i> , 2004 , 55, 570-7	7.9	45
47	Course of illness, hippocampal function, and hippocampal volume in major depression. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2003 , 100, 1387-92	11.5	743
46	Chronic lithium treatment inhibits pilocarpine-induced mossy fiber sprouting in rat hippocampus. <i>Neuropsychopharmacology</i> , 2003 , 28, 1448-53	8.7	16
45	Longitudinal outcome in patients with bipolar disorder assessed by life-charting is influenced by DSM-IV personality disorder symptoms. <i>Bipolar Disorders</i> , 2003 , 5, 14-21	3.8	35
44	Subsyndromal symptoms assessed in longitudinal, prospective follow-up of a cohort of patients with bipolar disorder. <i>Bipolar Disorders</i> , 2003 , 5, 349-55	3.8	105
43	Regulation of GAP-43 expression by chronic desipramine treatment in rat cultured hippocampal cells. <i>Biological Psychiatry</i> , 2003 , 53, 530-7	7.9	47
42	Acute and chronic restraint stress alter the incidence of social conflict in male rats. <i>Hormones and Behavior</i> , 2003 , 43, 205-13	3.7	105
41	Lamotrigine increases gene expression of GABA-A receptor beta3 subunit in primary cultured rat hippocampus cells. <i>Neuropsychopharmacology</i> , 2002 , 26, 415-21	8.7	25
40	Structural plasticity and neuronal resilience: are these targets for mood stabilizers and antidepressants in the treatment of bipolar disorder?. <i>Bipolar Disorders</i> , 2002 , 4, 77-79	3.8	1
39	Regulation of ER stress proteins by valproate: therapeutic implications. <i>Bipolar Disorders</i> , 2002 , 4, 145-51	3.8	57

38	Previous mood state predicts response and switch rates in patients with bipolar depression. <i>Acta Psychiatrica Scandinavica</i> , 2002 , 105, 414-8	6.5	27
37	The neurobiology of bipolar disorder: focus on signal transduction pathways and the regulation of gene expression. <i>Canadian Journal of Psychiatry</i> , 2002 , 47, 135-48	4.8	47
36	Newer antiepileptic drugs in bipolar disorder: rationale for use and role in therapy. <i>CNS Drugs</i> , 2002 , 16, 549-62	6.7	95
35	The neurobiology of treatment response to antidepressants and mood stabilizing medications. <i>Journal of Psychiatry and Neuroscience</i> , 2002 , 27, 260-5	4.5	24
34	Gene expression differences in bipolar disorder revealed by cDNA array analysis of post-mortem frontal cortex. <i>Journal of Neurochemistry</i> , 2001 , 79, 826-34	6	72
33	A review of psychosocial outcome in patients with bipolar disorder. <i>Acta Psychiatrica Scandinavica</i> , 2001 , 103, 163-70	6.5	226
32	Bipolar II disorder: symptoms, course, and response to treatment. <i>Psychiatric Services</i> , 2001 , 52, 358-61	3.3	52
31	Identification of mood stabilizer-regulated genes by differential-display PCR. <i>International Journal of Neuropsychopharmacology</i> , 2001 , 4, 65-74	5.8	22
30	Increased hippocampal supragranular Timm staining in subjects with bipolar disorder. <i>NeuroReport</i> , 2000 , 11, 3775-8	1.7	37
29	Effect of number of episodes on wellbeing and functioning of patients with bipolar disorder. <i>Acta Psychiatrica Scandinavica</i> , 2000 , 101, 374-81	6.5	108
28	Double-blind comparison of addition of a second mood stabilizer versus an antidepressant to an initial mood stabilizer for treatment of patients with bipolar depression. <i>American Journal of Psychiatry</i> , 2000 , 157, 124-6	11.9	172
27	Molecular Abnormalities in Brains of Depressed Patients. <i>Neuroscientist</i> , 2000 , 6, 401-410	7.6	
26	G Protein-coupled cyclic AMP signaling in postmortem brain of subjects with mood disorders: effects of diagnosis, suicide, and treatment at the time of death. <i>Journal of Neurochemistry</i> , 1999 , 73, 1121-6	6	105
25	Number of episodes and antidepressant response in major depression. <i>International Journal of Neuropsychopharmacology</i> , 1999 , 2, 111-113	5.8	7
24	Platelet protein kinase C alpha levels in drug-free and lithium-treated subjects with bipolar disorder. <i>Neuropsychobiology</i> , 1999 , 40, 63-6	4	21
23	A two-illness model of bipolar disorder. <i>Bipolar Disorders</i> , 1999 , 1, 25-30	3.8	46
22	Gabapentin as an adjunctive treatment in bipolar disorder. <i>Journal of Affective Disorders</i> , 1999 , 55, 73-7	6.6	38
21	Increased temporal cortex CREB concentrations and antidepressant treatment in major depression. <i>Lancet, The</i> , 1998 , 352, 1754-5	40	246

20	Increased G alpha q/11 immunoreactivity in postmortem occipital cortex from patients with bipolar affective disorder. <i>Biological Psychiatry</i> , 1997 , 41, 649-56	7.9	51
19	Platelet endogenous adenosine 5'-diphosphate ribosylation in drug-free and lithium-treated subjects with bipolar disorder. <i>Biological Psychiatry</i> , 1997 , 42, 413-5	7.9	2
18	Relationship between the five-factor model of personality and unipolar, bipolar and schizophrenic patients. <i>Psychiatry Research</i> , 1997 , 70, 83-94	9.9	135
17	Quantification of neuroreceptors in the living human brain: IV. Effect of aging and elevations of D2-like receptors in schizophrenia and bipolar illness. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 1997 , 17, 331-42	7.3	101
16	Reduced [3H]cyclic AMP binding in postmortem brain from subjects with bipolar affective disorder. <i>Journal of Neurochemistry</i> , 1997 , 68, 297-304	6	70
15	The phosphoinositide signal transduction system is impaired in bipolar affective disorder brain. <i>Journal of Neurochemistry</i> , 1996 , 66, 2402-9	6	83
14	Stimulatory G-protein alpha-subunit mRNA levels are not increased in autopsied cerebral cortex from patients with bipolar disorder. <i>Molecular Brain Research</i> , 1996 , 42, 45-50		23
13	Bipolar II: Not so different when co-morbidity excluded. <i>Depression</i> , 1995 , 3, 154-156		28
12	Prior antidepressant treatment does not have an impact on response to desipramine treatment in major depression. <i>Biological Psychiatry</i> , 1995 , 38, 410-2	7.9	4
11	Double bipolar disorder—A separate entity?. <i>Depression</i> , 1994 , 2, 223-225		5
10	Anxious and non-anxious bipolar disorder. <i>Journal of Affective Disorders</i> , 1993 , 29, 49-52	6.6	142
9	Regional distribution of guanine nucleotide binding proteins (Gs and Gi alpha) in human brain: correlation with adenyl cyclase activity. <i>Neurochemistry International</i> , 1993 , 22, 285-91	4.4	11
8	Psychiatric consultation in the eastern Canadian Arctic: I. Development and evolution of the Baffin Psychiatric Consultation Service. <i>Canadian Journal of Psychiatry</i> , 1993 , 38, 23-7	4.8	4
7	Psychiatric consultation in the eastern Canadian Arctic: II. Referral patterns, diagnoses and treatment. <i>Canadian Journal of Psychiatry</i> , 1993 , 38, 28-31	4.8	32
6	Psychiatric consultation in the eastern Canadian Arctic: III. Mental health issues in Inuit women in the eastern Arctic. <i>Canadian Journal of Psychiatry</i> , 1993 , 38, 32-5	4.8	7
5	CNS signal transduction in the pathophysiology and pharmacotherapy of affective disorders and schizophrenia. <i>Synapse</i> , 1993 , 13, 278-93	2.4	140
4	Cerebral cortex Gs alpha protein levels and forskolin-stimulated cyclic AMP formation are increased in bipolar affective disorder. <i>Journal of Neurochemistry</i> , 1993 , 61, 890-8	6	150
3	Elevated stimulatory and reduced inhibitory G protein alpha subunits in cerebellar cortex of patients with dominantly inherited olivopontocerebellar atrophy. <i>Journal of Neurochemistry</i> , 1993 , 60, 1816-20	6	7

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| 2 | Effects of endogenous dopamine on kinetics of [3H]N-methylspiperone and [3H]raclopride binding in the rat brain. <i>Synapse</i> , 1991 , 9, 188-94 | 2.4 | 118 |
| 1 | Maturational and aging effects on guanine nucleotide binding protein immunoreactivity in human brain. <i>Developmental Brain Research</i> , 1991 , 61, 243-8 | | 47 |