
Contents

Giurgea, C. (Brussels): Experimental Animal Models Relevant to Learning Disabilities	1
Conners, K.C. (Washington, D.C.): Event-Related Potentials and Quantitative EEG Brain-Mapping in Dyslexia	9
Debray-Ritzen, P. (Paris): Diagnosis and Natural History of Dyslexia in Children	22
Bakker, D.J.; Lecuwen, H.M.P. van; Spyer, G. (Amsterdam): Neuropsychological Aspects of Dyslexia	30
Echenne, B.; Cheminal, R. (Montpellier): The Physiopathological Bases of Dyslexia . .	40
Di Cagno, L.; Gruppi, E.; Arfelli, P.; Colombino, U.; Ravetto, F.; Trevisio, A.; Vigna, M. (Turin): Epidemiological Study of Learning Difficulties in Primary Schools in Turin	48
Conners, K.C.; Reader, M.J. (Washington, D.C.): The Effects of Piracetam on Reading Achievement and Visual Event-Related Potentials in Dyslexic Children	75
Chiarenza, G.A.; Grioni, A.G.; Ragaini, C.; Guareschi-Gazzullo, A. (Milan): Effect of Piracetam on Sensorimotor and Cognitive Process	91
Wilsher, C.R. (Cardiff): Treatment of Specific Reading Difficulties (Dyslexia)	95
Helfgott, E.; Rudel, R.G.; Koplewicz, H.; Krieger, J. (New York, N.Y.): Effect of Piracetam on Reading Test Performance of Dyslexic Children	110
Pfanner, P.; Brizzolara, D.; Cipriani, P.; Marcheschi, M. (Calambrone): Learning Disabilities during the First Years of School	123
Levi, G.; Sechi, E. (Rome): A Study of Piracetam in the Pharmacological Treatment of Learning Disabilities	129
Chase, C.; Tallal, P. (San Diego, Calif.): Piracetam and Dyslexia	140
Lebrun, Y. (Brussels): Dyslexia in Left-Handers	148
Van Hout, A. (Brussels): Dyslexia	157
Subject Index	165

Contents

Giurgea, C. (Brussels): Experimental Animal Models Relevant to Learning Disabilities	1
Conners, K.C. (Washington, D.C.): Event-Related Potentials and Quantitative EEG Brain-Mapping in Dyslexia	9
Debray-Ritzen, P. (Paris): Diagnosis and Natural History of Dyslexia in Children	22
Bakker, D.J.; Lecuwen, H.M.P. van; Spyer, G. (Amsterdam): Neuropsychological Aspects of Dyslexia	30
Echenne, B.; Cheminal, R. (Montpellier): The Physiopathological Bases of Dyslexia . .	40
Di Cagno, L.; Gruppi, E.; Arfelli, P.; Colombino, U.; Ravetto, F.; Trevisio, A.; Vigna, M. (Turin): Epidemiological Study of Learning Difficulties in Primary Schools in Turin	48
Conners, K.C.; Reader, M.J. (Washington, D.C.): The Effects of Piracetam on Reading Achievement and Visual Event-Related Potentials in Dyslexic Children	75
Chiarenza, G.A.; Grioni, A.G.; Ragaini, C.; Guareschi-Gazzullo, A. (Milan): Effect of Piracetam on Sensorimotor and Cognitive Process	91
Wilsher, C.R. (Cardiff): Treatment of Specific Reading Difficulties (Dyslexia)	95
Helfgott, E.; Rudel, R.G.; Koplewicz, H.; Krieger, J. (New York, N.Y.): Effect of Piracetam on Reading Test Performance of Dyslexic Children	110
Pfanner, P.; Brizzolara, D.; Cipriani, P.; Marcheschi, M. (Calambrone): Learning Disabilities during the First Years of School	123
Levi, G.; Sechi, E. (Rome): A Study of Piracetam in the Pharmacological Treatment of Learning Disabilities	129
Chase, C.; Tallal, P. (San Diego, Calif.): Piracetam and Dyslexia	140
Lebrun, Y. (Brussels): Dyslexia in Left-Handers	148
Van Hout, A. (Brussels): Dyslexia	157
Subject Index	165