

- Aderman, M. & Dawson, J. N. (1970). Comparison of forced-choice alternation in goldfish and planaria. *Journal of Comparative & Physiological Psychology*, 71(1), 29-33.
- Barnes, C. D. & Katzung, B. G. (1963). Stimulus polarity and conditioning in Planaria. *Science*, 141(Whole No. 3582), 728-730.
- Baxter, R. & Kimmel, H. D. (1963). Conditioning and extinction in the Planarian. *American Journal of Psychology*, 76(4), 665-669.
- Best, J. B. (1963). Protopsychoylogy. *Scientific American*, 208(2), 55-62.
- Best, J. B., Elshtain, E. & Wilson, D. D. (1967). Single monophasic square-wave electric pulse excitation of the planaria dugesia dorotocephla. *Journal of Comparative & Physiological Psychology*, 63(2), 198-207.
- Beyer, K. M. & Child, C. M. (1930). The reconstitution of lateral pieces of Planaria dorotocephala and Planaria maculata. *Physiological Zoology*, 3, 342-365.
- Brown, H. M., Dustman, R. E. & Beck, E. C. (1966 a). Sensitization in planaria. *Physiology & Behavior*, 1(4), 305-308.
- Brown, H. M., Dustman, R. E. & Beck, E. C. (1966 b). Experimental procedures that modify light response frequency of regenerated planaria. *Physiology & Behavior*, 1(3), 245-249.
- Castle, W. A. (1927). The life history of Planaria velata. *Biological Bulletin*, 53, 139-144.
- Chapouthier, G. (1967). Conditioning in the European planarian, dendrocoelum lacteum: the effects of prolonged conditioning. *Journal of Biological Psychology*, 9(2), 23-28.
- Cherkashin, A. N. & Sheimann, I. M. (1967). Conditioning in planarians and RNA content. *Journal of Biological Psychology*, 9(1), 5-11.
- Cordaro, L. & Ison, J. R. (1963). Psychology of the scientist: X. Observer bias in classical conditioning of the planarian. *Psychological Reports*, 13(3), 787-789.
- Corning, W. C. (1964). The effect of classical conditioning on nucleic acid quantity and metabolism in planarians. *Dissertation Abstracts*, 25(3), 2026-2027.
- Corning, W. C. & Freed, S. (1968). Planarian behaviour and biochemistry. *Nature*, 219(5160), 1227-1229.
- Corning, W. C. & John, E. R. (1961). Effect of ribonuclease on retention of conditioned response in regenerated planarians. *Science*, 134, 1363-1365.

- Crawford, F. T. (1968). Operant rate of planarians as a function of time out from photic stimulation. *Psychonomic Science*, 11(7), 257-258.
- Crawford, F. T. & King, L. W. (1966). Spontaneous recovery of a classically conditioned response by planarians. *Psychonomic Science*, 6(9), 427-428.
- Crawford, F. T., King, F. J. & Siebert, L. E. (1965). Amino acid analysis of planarians following conditioning. *Psychonomic Science*, 2(2), 49-50.
- Crawford, F. T., Livingston, P. A. & King, F. J. (1966). Distribution of practice in the classical conditioning of planarians. *Psychonomic Science*, 4(1), 29-30.
- Crawford, F. T. & Skeen, L. C. (1967). Operant responding in the planarian: a replication study. *Psychological Reports*, 20(3, PT. 2), 1023-1027.
- Griffard, C. D. (1963). Classical conditioning of the planarian *Phagocata gracilis* to water flow. *Journal of Comparative & Physiological Psychology*, 56(3), 597-600.
- Griffard, C. D. & Pierce, J. T. (1964). Conditioned discrimination in the planarian. *Science*, 144, 1472-1473.
- Halas, E. S. (1962). An attempt at classical conditioning in the planarian. *Journal of Comparative & Physiological Psychology*, 55(6), 969-971.
- Halas, E. S., James, R. L. & Stone, L.A. (1961). Types of responses elicited in planaria by light. *Journal of Comparative & Physiological Psychology*, 54, 302-305.
- Halas, E. S., Mulry, R. C. & Deboer, M. (1962). Some problems involved in conditioning planaria: Electrical polarity. *Psychological Reports*, 11(2), 395-398.
- Hartry, A. L., Keith-Lee, P. & Morton, W. D. (1964). Planaria: Memory transfer through cannibalism reexamined. *Science*, 146, 274-275.
- Hovey, H. B. (1929). Associative hysteresis in marine flatworms. *Physiological Zoology*, 2, 322-333.
- Hullett, J. W. & Homzie, M. J. (1966). Sensitization effect in the classical conditioning of *Dugesia dorotocephala*. *Journal of Comparative & Physiological Psychology*, 62(2) 227-230.
- Jacobson, A. L. (1963). Learning in flatworms and annelids. *Psychological Bulletin*, 60(1), 74-94.
- James, R. L. & Halas, E. S. (1964). No difference in extinction behavior in planaria following various types and amounts of training. *Psychological Record*, 14(1) 1-11.

- James, R. L. & Halas, E. S. (1964). A reply to McConnell. *Psychological Record*, 14(1), 21-23.
- Kimmel, H. D., & Garrigan, H. A. (1973). Resistance to extinction in planaria. *Journal of Experimental Psychology*, 101(2), 343-347.
- Kimmel, H. D. & Harrell, V.L. (1966). Further study of differential conditioning in the planarian. *Psychonomic Science*, 5(7), 285-286.
- Kimmel, H. D. & Harrell, V.L. (1964). Differential conditioning in the planarian. *Psychonomic Science*, 1(8), 227-228.
- Kimmel, H. D. & Yaremko, R. M. (1966). Effect of partial reinforcement on acquisition and extinction of classical conditioning in the planarian. *Journal of Comparative & Physiological Psychology*, 61(2), 299-301.
- King, F. J., Crawford, F. T. & Klingaman, R. L. (1965). A further study of amino acid analysis and conditioning of planarians. *Psychonomic Science*, 3(5), 189-190.
- Langlois, J. H. & Prestholdt, P. H. (1977). Information: A control for observer bias. *Journal of Social Psychology*, 102(1), 133-141.
- Lee, R. M. (1963). Conditioning of a free operant response in planaria. *Science*, 139, 1048-1049.
- Levison, M.J. & Gavurin, E. I. (1979). Truly random control group in Pavlovian conditioning of planaria (*Dugesia dorotocephala*). *Psychological Reports*, 45(3), 987-992.
- McConnell, J. V. (1964). On the turning of worms: A reply to James and Halas. *Psychological Record*, 14(1), 13-20.
- McConnell, J. V., Cornwell, P. R. & Clay, M. (1960). An apparatus for conditioning planaria. *American Journal of Psychology*, 73, 618-622.
- McConnell, J. V., Jacobson, A. L. & Kimble, D. P. (1959). The effects of regeneration upon retention of a conditioned response in the planarian. *Journal of Comparative & Physiological Psychology*, 52, 1-5.
- Nelson, N. (1967). Slime trail recognition in planarians. *Journal of Biological Psychology*, 9(2), 41-50.
- Peretti, P. O. & Wakeley, H.G. (1969). Memory transfer in meal-worms. *Psychonomic Science*, 15(1), 33-34.

- Ragland, R. S. & Ragland, J. B. (1965). Planaria: Interspecific transfer of a conditionability factor through cannibalism. *Psychonomic Science*, 3(3), 117-118.
- Ratner, S. C. & Van Deventer, J. M. (1965). Effects of water current on response of planaria to light. *Journal of Comparative & Physiological Psychology*, 60(1), 138-139.
- Reynierse, J. H. (1966). Some effects of light on the formation of aggregations in planaria phagocata gracilis. *Animal Behaviour*, 14(2-3), 246-250.
- Reynierse, J. H. (1967). Reactions to light in four species of planaria. *Journal of Comparative & Physiological Psychology*, 63(2), 366-368.
- Reynierse, J. H., Gleason, K. K. & Ottemann, R. (1969). Mechanisms producing aggregations in planaria. *Animal Behaviour*, 17(1), 47-63.
- Reynierse, J. H., Jensen, D. D. & Schroeder, O.F. (1966). Shock duration and adhesion in the planaria, Phagocata gracilis. *Psychonomic Science*, 4(9), 335-336.
- Reynierse, J. H. & Scavio, M. J. (1968). Contrasting background conditions for aggregation in planaria. *Nature*, 220(5164), 258-260.
- Riccio, D. & Corning, W. C. (1969). Slime and planarian behavior. *Psychological Record*, 19(3), 507-513.
- Shafer, J. N. & Corman, C. D. (1963). Response of planaria to shock. *Journal of Comparative & Physiological Psychology*, 56(3), 601-603.
- Shinkman, P. G. & Kornblith, C. L. (1965). Comment on observer bias in classical conditioning of the planarian. *Psychological Reports*, 16(1) 56.
- Thompson, R. & McConnell, J. (1955). Classical conditioning in the planarian, Dugesia dorotocephala. *Journal of Comparative & Physiological Psychology*, 48, 65-68.
- Van Deventer, J. (1974). The behavior of two species of planaria in confined spaces. *Psychological Record*, 24(3), 379-384.
- Van Deventer, J. M. & Ratner, S. C. (1964). Variables affecting the frequency of response of planaria to light. *Journal of Comparative & Physiological Psychology*, 57(3), 407-411.
- Walker, D. R. (1966). Memory transfer in planarians: An artifact of the experimental variables. *Psychonomic Science*, 5(9), 357-358.
- Walker, D. R. & Milton, G. A. (1966). Memory transfer vs. sensitization in cannibal planarians. *Psychonomic Science*, 5(7), 293-294.

- Westerman, R. A. (1963). Somatic inheritance of habituation of responses to light in planarians. *Science*, 140(Whole No. 3567), 676-677.
- Wilson, R. A. & Collins, G. D. (1967). Establishment of a classically conditioned response and transfer of training via cannibalism in planaria. *Perceptual & Motor Skills*, 24(3, PT. 1), 727-730.
- Yaremko, R. M. & Kimmel, H. D. (1969). Two procedures for studying partial reinforcement effects in classical conditioning of the planarian. *Animal Behaviour*, 17(1), 40-42.