

Tema	Lecturas básicas	Lecturas especializadas	Lectura experimental
<p>Evolución y comportamiento biológico</p>	<p>Lopfer, P. H. (1973). Introducción al comportamiento animal. México: FCE. (Capítulo 1 y 2)</p> <p>Slater, P. J. B. (1991). Introducción a la etología. (Capítulo 2)</p>		
		<p>Hess, E. H., (1978). Imprintación: Experiencias tempranas y desarrollo psicobiológico de los vínculos. México: Trillas. (Capítulo 2).</p> <p>Kantor, J.R. y Smith, N.W. (1975). <i>The Science of Psychology: an interbehavioral survey</i>. Capítulo 5. Chicago: Principia Press.</p>	<p>Peterson, N. (1960). Control of behavior by presentation of an imprinted stimulus. <i>Science</i>, 132, 1395-1396.</p>

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Reflejos	<p>Pavlov, I. P. (1927). <i>Conditioned reflexes: an investigation of the physiological activity of the cerebral cortex</i>. Lecture I. New York: Dover Pub.</p> <p>Millenson, J. R. (1974). <i>Principios de análisis conductual</i>. México: Trillas. (Capítulo 2)</p>		
	<p>Keller, F.S., & Schoenfeld, W. N. (1950). <i>Fundamentos de psicología</i>. Barcelona: Fontanella. (Capítulo 1)</p>	<p>Skinner, B. F. (1931). The concept of reflex in the description of behavior. <i>The Journal of General Psychology</i>, 5, 427-458.</p>	

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Habitación y sensibilización	<p>Domjan, M. (2010). Conducta provocada, habitación y sensibilización. <i>Principios de aprendizaje y conducta</i>. México: Thomson. (Capítulo 2)</p>		
	<p>Rankin, C. et al. (2009). Habituation revisited: An updated and revised description of the behavioral characteristics of habituation. <i>Neurobiology of learning and memory</i>, 92, 2, 135-138.</p>	<p>McSweeney, F. y Swindell, S. (1999). General-process theories of motivation revisited: the role of habituation. <i>Psychological Bulletin</i>, 125, 4, 437-457.</p>	

			Geer, J. H. (1966). Effect of interstimulus intervals and rest-period length upon habituation of the orienting response. <i>Journal of Experimental Psychology</i> , 72, 617-619.
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El reflejo condicionado en perspectiva histórica	Vatsuro, E. G., (1959). La doctrina de Pavlov sobre la actividad nerviosa superior. Barcelona: Vergara (Capítulos 2 a 4). Keller, F.S., & Schoenfeld, W. N. (1950). Fundamentos de psicología. Barcelona: Fontanella. (Capítulo 2)	Beecroft, R. S. (1966). Classical conditioning. Goleta, California: Psychonomic Press. (Capítulo 3).	
Condicionamiento clásico excitatorio		Pavlov, I. P. (1927). <i>Conditioned reflexes: an investigation of the physiological activity of the cerebral cortex</i> . Lecture II, III, IV, V, XI. New York: Dover Pub. Rescorla, R. A. (1967). Pavlovian conditioning and its proper control procedures. <i>Psychological Review</i> , 74, 151-182.	
			Grant, D. A., Schneider, D. E. (1948). Intensity of the conditioned stimulus and strength of conditioning: I. The conditioned eyelid response to light. <i>Journal of Experimental Psychology</i> , 38, 690-696. Kellogg, W. N., Davis, R. C., & Scott, V. B. (1939). Refinements in technique for the conditioning of motor reflexes in dogs. <i>Journal of Experimental Psychology</i> , 24, 318-331. Moeller, G. (1954) The CS-UCS interval in GSR conditioning. <i>Journal of Experimental Psychology</i> , 48, 162-

			<p>166.</p> <p>Hilgard, E. R., Dutton, C. E., & Helmick, J. S. (1949). Attempted pupillary conditioning at four stimulus intervals. <i>Journal of Experimental Psychology</i>, 39, 683-689.</p> <p>Spence, K. W., & Norris, E. B. (1950). Eyelid conditioning as a function of the inter-trial interval. <i>Journal of Experimental Psychology</i>, 40, 716-720.</p> <p>Miranda, F., Arzate, R., & Vila, J. (1985). Efectos de la preexposición al LiCl sobre el subsecuente aprendizaje de la aversión gustativa. <i>Revista Mexicana de Análisis de la Conducta</i>, 11, 91-97.</p> <p>Riess, B. F. (1946). Genetic changes in semantic conditioning. <i>Journal of Experimental Psychology</i>, 36, 132-143.</p>
<p>Condicionamiento clásico inhibitorio y extinción</p>		<p>Pavlov (1927) Lect. III, IV, V, XI.</p>	<p>Notterman, J. M., Schoenfeld, W. N., & Bersh, P. J. (1952). A comparison of three extinction procedures following heart rate conditioning. <i>The Journal of Abnormal and Social Psychology</i>, 47, 674-677.</p>

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El reflejo condicionado: perspectivas contemporáneas	Tarpy, R.M. (2000). Cap. 3 -6. Aprendizaje: <i>Teoría e investigación contemporáneas</i> . Madrid: McGraw Hill.	Dojman, M. (2005). Pavlovian conditioning: A functional perspective. <i>Annual Review of Psychology</i> , 56, 179-206.	
		Pearce, J.M., & Bouton, M.E. (2001). Theories of associative learning in animals. <i>Annual Review of Psychology</i> , 52, 111-139.	Rescorla, R. (2001). Experimental extinction. En: R.R.Mowrer y S.B.Klein (eds.). <i>Handbook of Contemporary Learning Theories</i> . Mahwah: Lawrence Erlbaum Associates, Publishers.
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Función contextual	Ribes, & López, F. (1985). Un análisis de campo y paramétrico. México: Trillas. (Capítulo 2, 3 y 5) Ribes, E. (2004). Sobre las funciones psicológicas: un postscriptum. <i>Acta Comportamentalia</i> . Ribes, E. (2007). Estados y límites del campo. <i>Acta Comportamentalia</i> .		
Interrupción			Skinner, B. F. (1948). "Superstition" in the pigeon. <i>Journal of Experimental Psychology</i> , 38, 168-172. Timberlake; W., & Lucas, W. (1985). The basis of superstitious behavior: chance contingency, stimulus substitution, or appetitive behavior? <i>Journal of the Experimental Analysis of Behavior</i> , 44, 279-299. Enberg, L. A., Hansen, G., Welker, R. L., & Thomas, D. R. (1972). Acquisition of key-pecking via autoshaping as a function of prior experience: Learned laziness? <i>Science</i> , 178, 1002-1004.

			<p>Downing, K., & Neuringer, A. (1976). Autosshaping as a function of prior food presentations. <i>Journal of the Experimental Analysis of Behavior</i>, 26, 463-469.</p> <p>Lubow, R. E. (1965). Latent inhibition: Effects of frequency of nonreinforced pre-exposure of the CS. <i>Journal of Comparative and Physiological Psychology</i>, 60, 454-457</p>
Asociación)		<p>Brown, P. L., & Jenkins, H. M. (1968). Auto-shaping of the pigeon's key-peck. <i>Journal of the Experimental Analysis of Behavior</i>, 11, 1-8.</p> <p>Gottlieb, D. A. (2004). Acquisition with partial and continuous reinforcement in pigeon autosshaping. <i>Learning & Behavior</i>, 32, 321-334.</p> <p>Yarczower, M., Evans, G. (1974). Combined cue test of conditioned inhibition in pigeons. <i>Journal of Comparative and Physiological Psychology</i>, 87, 261-266.</p> <p>Wasserman, E. A., Anderson, P A. (1974). Differential autosshaping to common and distinctive elements of positive and negative discriminative stimuli. <i>Journal of the Experimental Analysis of Behavior</i>, 22, 491-496.</p>
Configuración			<p>Bahrck, H. P. (1953). Sensory preconditioning under two degrees of deprivation. <i>Journal of Comparative</i></p>

			<p><i>and Physiological Psychology</i>, 46, 1953, 39-42.</p> <p>Ward-Robinson, J. (2004). An analysis of second-order autoshaping. <i>Learning and Motivation</i>, 35, 1-21.</p> <p>Jennings, D. J, Bonardi, C., & Kirkpatrick, K. (2007). Overshadowing and stimulus duration. <i>Journal of Experimental Psychology: Animal Behavior Processes</i>, 33, 464-475.</p> <p>Khallad, Y., & Moore, J. (1996). Blocking, unblocking, and overexpectation in autoshaping with pigeons. <i>Journal of the Experimental Analysis of Behavior</i>, 65, 575-591.</p> <p>Rescorla, R. A. (2004). Superconditioning from a reduced reinforcer. <i>The Quarterly Journal of Experimental Psychology B: Comparative and Physiological Psychology</i>, 57, 133-152</p>