

| Authors | year | Title | Journal | doi |
|---|------|-------------------------------|---|--|
| Andrade J., Baddeley A. | 2011 | The contribution of phon | Quarterly Journal of Experimental Psychology | 10.1080/17470218.2010.533440 |
| Arciuli J., von Koss Torkildsen J., Stevens D.J., Simpson I.C. | 2014 | Statistical learning under | Frontiers in Psychology | 10.3389/fpsyg.2014.00747 |
| Batterink L.J., Reber P.J., Neville H.J., Paller K.A. | 2015 | ImpStatistical learning all | Journal of Memory and Language | 10.1016/j.jml.2015.04.004 |
| Carriñ N R.E., Bly B.M. | 2007 | Event-related potential m | NeuroReport | 10.1097/WNR.0b013e328011b8ae |
| Chang G.Y., Knowlton B.J. | 2004 | Visual feature learning in | Journal of Experimental Psychology: Learning Memory and Cognition | 10.1037/0278-7393.30.3.714 |
| Chen J., van Rossum D., ten Cate C. | 2015 | Artificial grammar learnin | Animal Cognition | 10.1007/s10071-014-0786-4 |
| Chiu M.-J., Liu K., Hsieh M.H., Hwu H.-G. | 2005 | Dual-modality impairmen | Behavioral and Brain Functions | 10.1186/1744-9081-1-23 |
| Comins J.A., Gentner T.Q. | 2013 | Perceptual categories en | Cognition | 10.1016/j.cognition.2013.03.014 |
| Conway C.M., Christiansen M.H. | 2009 | Seeing and hearing in spa | European Journal of Cognitive Psychology | 10.1080/09541440802097951 |
| Conway C.M., Christiansen M.H. | 2006 | Statistical learning within | Psychological Science | 10.1111/j.1467-9280.2006.01801.x |
| Cope T.E., Wilson B., Robson H., Drinkall R., Dean L., Grube M., Jones P.S., Patterson K., Griffiths T.D., Rowe J.B., Petkov C.I. | 2017 | Artificial grammar learnin | Neuropsychologia | 10.1016/j.neuropsychologia.2017.08.022 |
| Eitam B., Schul Y., Hassin R.R. | 2009 | Goal relevance and artific | Quarterly Journal of Experimental Psychology | 10.1080/17470210802479113 |
| Eitam B., Shoval R., Glicksohn A., Cohen, Schul Y., Hassin R.R. | 2013 | Relevance-based selectivi | Journal of Experimental Psychology: Human Perception and Performance | 10.1037/a0033853 |
| Endress A.D., Carden S., Versace E., Hauser M.D. | 2010 | The apes' edge: Positiona | Animal Cognition | 10.1007/s10071-009-0299-8 |
| Endress A.D., Mehler J. | 2009 | Primitive computations in | Quarterly Journal of Experimental Psychology | 10.1080/17470210902783646 |
| Gomez R.L., Gerken L. | 1999 | Artificial grammar learnin | Cognition | 10.1016/S0010-0277(99)00003-7 |
| Goranskaya D., Kreitewolf J., Mueller J.L., Friederici A.D., Hartwigsen G. | 2016 | Fronto-parietal contributi | Frontiers in Human Neuroscience | 10.3389/fnhum.2016.00551 |
| Grama I.C., Kerkhoff A., Wijnen F. | 2016 | Gleaning Structure from | Journal of Psycholinguistic Research | 10.1007/s10936-016-9412-8 |
| Hall M.L., Eigsti I.-M., Bortfeld H., Lillo-Martin D. | 2018 | Auditory access, language | Developmental Science | 10.1111/desc.12575 |
| Ivanchei I.I., Moroshkina N.V. | 2018 | The effect of subjective a | Consciousness and Cognition | 10.1016/j.concog.2017.11.010 |
| Kahta S., Schiff R. | 2016 | Implicit learning deficits a | Annals of Dyslexia | 10.1007/s11881-016-0121-7 |
| Karpicke J.D., Pisoni D.B. | 2004 | Using immediate memory | Memory and Cognition | 10.3758/BF03196873 |
| Kemny F., Nmeth K. | 2017 | Stimulus dependence anc | Quarterly Journal of Experimental Psychology | 10.1080/17470218.2016.1246579 |
| López-Ramón M.F., Urquijo S., Richard's M.M. | 2008 | Modificaciones del parad | Revista Latinoamericana de Psicología | |
| Loui P. | 2012 | Learning and Liking of Me | Topics in Cognitive Science | 10.1111/j.1756-8765.2012.01208.x |
| Milne A.E., Petkov C.I., Wilson B. | 2018 | Auditory and Visual Sequ | Neuroscience | 10.1016/j.neuroscience.2017.06.059 |
| Mueller J.L., Bahlmann J., Friederici A.D. | 2010 | Learnability of embedded | Cognitive Science | 10.1111/j.1551-6709.2009.01093.x |
| Neger T.M., Rietveld T., Janse E. | 2014 | Relationship between per | Frontiers in Human Neuroscience | 10.3389/fnhum.2014.00628 |
| Neiworth J.J., London J.M., Flynn M.J., Rupert D.D., Alldritt O., Hyde C. | 2017 | Artificial grammar learnin | Journal of Comparative Psychology | 10.1037/com0000066 |
| Norman E., Price M.C., Jones E. | 2011 | Measuring strategic contr | Consciousness and Cognition | 10.1016/j.concog.2011.07.008 |
| Onnis L., Waterfall H.R., Edelman S. | 2008 | Learn locally, act globally: | Cognition | 10.1016/j.cognition.2008.10.004 |
| Opitz B., Ferdin N.K., Mecklinger A. | 2011 | Timing matters: The impa | Frontiers in Human Neuroscience | 10.3389/fnhum.2011.00008 |
| Orgs G., Hagura N., Haggard P. | 2013 | Learning to like it: Aesthe | Consciousness and Cognition | 10.1016/j.concog.2013.03.010 |
| Pavlidou E.V., Williams J.M. | 2014 | Implicit learning and read | Research in Developmental Disabilities | 10.1016/j.ridd.2014.03.040 |
| Poietiek F.H., Wolters G. | 2009 | What is learned about fra | Quarterly Journal of Experimental Psychology | 10.1080/17470210802511188 |
| Pothos E.M., Kirk J. | 2004 | Investigating learning def | Dyslexia | 10.1002/dys.266 |
| Qiao F., Sun F., Li F., Ling X., Zheng L., Li L., Guo X., Dienes Z. | 2018 | Tonal Symmetry Induces I | Frontiers in Psychology | 10.3389/fpsyg.2018.00165 |
| Ravignani A., Westphal-Fitch G., Aust U., Schlumpp M.M., Fitch W.T. | 2015 | More than one way to sei | Cognition | 10.1016/j.cognition.2015.05.021 |
| Reber P.J., Squire L.R. | 1999 | Intact learning of artificial | Behavioral Neuroscience | 10.1037/0735-7044.113.2.235 |
| Rohrmeier M., Rebuschat P., Cross I. | 2011 | Incidental and online lear | Consciousness and Cognition | 10.1016/j.concog.2010.07.004 |
| Schuchard J., Thompson C.K. | 2017 | Sequential learning in ind | Journal of Cognitive Psychology | 10.1080/20445911.2017.1293065 |
| Scott R.B., Dienes Z. | 2010 | Knowledge applied to nev | Consciousness and Cognition | 10.1016/j.concog.2009.11.009 |
| Selchenkova T., François C., Schnd, Corneyllie A., Perrin F., Tillmann B. | 2014 | Metrical presentation box | PLoS ONE | 10.1371/journal.pone.0112233 |
| Silva S., Folia V., Inácio F., Castro S.L., Petersson K.M. | 2018 | Modality effects in implic | Brain Research | 10.1016/j.brainres.2018.02.020 |
| Skosnik P.D., Mirza F., Gitelman D.R., Parrish T.B., Mesulam M.-M., Reber P.J. | 2002 | Neural correlates of artifi | NeuroImage | 10.1006/nimg.2002.1291 |
| Spierings M.J., Cate C. | 2016 | Budgerigars and zebra fin | Proceedings of the National Academy of Sciences of the United States of America | 10.1073/pnas.1600483113 |
| Stobbe N., Westphal-Fitch G., Aust U., Tecumseh Fitch W. | 2012 | Visual artificial grammar I | Philosophical Transactions of the Royal Society B: Biological Sciences | 10.1098/rstb.2012.0096 |
| Tanaka D., Kiyokawa S., Yamada A., Dienes Z., Shigemasa K. | 2008 | Role of selective attentio | Psychonomic Bulletin and Review | 10.3758/PBR.15.6.1154 |
| Topolinski S., Strack F. | 2009 | The Architecture of Intuit | Journal of Experimental Psychology: General | 10.1037/a0014678 |
| van Heijningen C.A.A., Chen J., van Laatum I., van der Hulst B., ten Cate C. | 2013 | Rule learning by zebra fin | Animal Cognition | 10.1007/s10071-012-0559-x |
| Westphal-Fitch G., Giustolisi B., Cecchetto C., Martin J.S., Fitch W.T. | 2018 | Artificial grammar learnin | Frontiers in Psychology | 10.3389/fpsyg.2018.01210 |
| Wilson B., Slater H., Kikuchi Y., Milne A.E., Marslen-Wilson W.D., Smith K., Petkov C.I. | 2013 | Auditory artificial gramm | Journal of Neuroscience | 10.1523/JNEUROSCI.2414-13.2013 |
| Wilson B., Smith K., Petkov C.I. | 2015 | Mixed-complexity artifici | European Journal of Neuroscience | 10.1111/ejn.12834 |
| Witt A., Vinter A. | 2012 | Artificial grammar learnin | Psychological Research | 10.1007/s00426-011-0328-5 |
| Witt K., Nüsman A., Deutschl G. | 2002 | Intact artificial grammar I | Neuropsychologia | 10.1016/S0028-3932(02)00027-1 |
| Zimmerer V.C., Cowell P.E., Varley R.A. | 2011 | Individual behavior in lea | Memory and Cognition | 10.3758/s13421-010-0039-y |
| Zimmerer V.C., Cowell P.E., Varley R.A. | 2014 | Artificial grammar learnin | Neuropsychologia | 10.1016/j.neuropsychologia.2013.10.014 |