Curriculum Vitae Jeffrey A. Lamoureux (he/him)

Personal Information

Current Position: Distinguished Senior Lecturer

Address: Department of Psychology and Neuroscience, 501 McGuinn Hall,

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Positions Held

2022-present	Distinguished Senior Lecturer – Dept. of Psychology and Neuroscience, <i>Boston College</i>
2019-present	Director of Undergraduate Studies, Psychology and Neuroscience, Boston College
2015-2022	Senior Lecturer – Dept. of Psychology and Neuroscience, Boston College
2012-2018	Adjunct Faculty – Dept. of Clinical Psychology, William James College
2012-2018	Adjunct Instructor – Dept. of Counseling, Developmental, and Educational Psychology,
	Boston College
2013-2015	Part-time Lecturer – Dept. of Psychology, Northeastern University
2011-2015	Lecturer – Dept. of Psychology, Boston College
2009-2011	Visiting Assistant Professor – Dept. of Psychology, Boston College
2003-2009	Lecturer – Psychology & Neuroscience, Duke University
2003-2009	Associate Director of Undergraduate Studies – Psychology Major, <i>Duke University</i>
2005-2009	Co-Director – Undergraduate Neuroscience Program, Duke University
2004-2005	Interim Director – Undergraduate Neuroscience Program, Duke University
1998-2003	Research Associate – Duke University

Education

Duke University, Durham, North Carolina

Ph.D. Psychology: Experimental, May 1998

Thesis: "Savings in Occasion Setting: Computation and Empirical Analyses of a Neural Network

Model of Conditioning." Advisor: Peter C. Holland, Ph.D.

Duke University, Durham, North Carolina

M.A. Psychology: Experimental, May 1996

Thesis: "Prospective and Retrospective Coding in Matching, Multiple-Item Tasks, and

Occasion Setting." Advisor: Peter C. Holland, Ph.D.

University of Vermont, Burlington, Vermont

B.A. Psychology, with Honors, May 1993

Thesis: "Transfer of Facilitation to Partially-Reinforced and Extinguished Target Stimuli."

Advisor: Mark E. Bouton, Ph.D.

Teaching and Advising Experience

Boston College

Instructor – Gateway Program Discussion: Introduction to Brain, Mind, and Behavior; 2021-present

Instructor – Introduction to Brain, Mind, & Behavior; 2016-present

Instructor – Comparative Psychology; 2012-present

Instructor – Biological Bases of Behavior (graduate level); 2012-2018

Instructor – Mind & Brain; 2011-2015

Instructor – Psychopharmacology; 2010-present

Instructor – *Learning and Motivation*; 2009-present

Instructor – Neurobiology of Learning and Memory; 2009-present

Instructor – *University Capstone: How We Decide*; 2016-present

Instructor – Humans & Other Animals: Mental Life; 2018-2020

Instructor – Sensation and Perception; Spring 2010

Academic Advisor – Gateway Scholars Program for STEM; 2021-present

Academic Advisor – Health Occupations Student Organization, Boston College Chapter; 2011-2013

Academic Advisor for Undergraduate Psychology Majors; 2009-present

Academic Advisor for Undergraduate Pre-Major Students; 2010-present

Academic Advisor/Committee Member – Undergraduate PreHealth Committee; 2010-present

Faculty Mentor – McNair Exploratory Program; 10 mentees, 2012-present

Research Supervisor – 13 Senior Thesis & Senior Honors Thesis Projects, 2011-present

Research Supervisor – 15 Undergraduate Independent Study Projects; 2011-present

William James College

Instructor – Physiological Psychology (graduate level); 2012-2018

Northeastern University

Instructor – Learning and Motivation; 2013-2015

Duke University

Instructor – Biological Basis of Behavior; 2000-2009

Instructor – Distinction Thesis Workshop; 2006-2008

Instructor – *Comparative Psychology*; 2002-2008

Instructor – Theories of Hippocampal Function; Spring 2004

Academic Advisor for Undergraduate Psychology Majors; 2001-2009

Primary Academic Advisor for Undergraduate Neuroscience Program; 2002-2009

Academic Advisor for Undergraduate Pre-Major Students; 2006-2009

Research Supervisor – three Senior Honor Thesis Projects; 2004-2009

Research Supervisor – twenty-four Undergraduate Independent Study Projects; 2002-2009

University Fellow – Preparing Future Faculty Program; 1997-1998

Teaching Assistant – Introductory Psychology; 1997

Teaching Assistant – Laboratory Methods in Animal Learning; 1996, 1997, 1998

Instructional Assistant – Biological Bases of Behavior; 1994

Teaching Assistant – Laboratory Methods in Behavioral Neurobiology; 1993

Honors and Awards

<u>Spanish Ministry of Economy and Competitiveness</u>, External Senior Researcher, 2019-2023; €141,207 direct

Title: The roles of arousal and attention in contextual control in human and non-human animals. Continuation of International collaboration between two labs in Spain and two in the United States focusing on contextual learning during extinction training.

<u>Spanish Ministry of Economy and Competitiveness</u>, External Senior Researcher, 2015-2018; *€192,757 direct*

Title: Causes and mechanisms of contextual control of learning: A comparative approach with humans and animals. International collaboration between two labs in Spain and two in the

United States focusing on contextual learning during extinction training.

Boston College, Co-Principal Investigator, 2013; \$13,919 direct

Title: *Increasing Generalization of Treatment Gains Using a Videogame*. Grant supplied by the University to support development of a videogame used to deliver cognitive therapy for traumatic brain injury (TBI) to improve deficits in processing of linguistic metaphors.

National Science Foundation, Co-Principal Investigator, 2009-2012; \$308,636 direct

Title: Undergraduate Neuroscience Summer REU-Site Research Program in Mechanisms of Behavior. Four years further funding of NSF-REU program to provide summer research opportunities in the field of behavioral neuroscience to undergraduate students typically under-represented in natural sciences (see below).

<u>Duke University</u>, Co-Principal Investigator, 2006-2008; *\$461,300 direct*

Title: *Vertical Integration Program (VIP) for Summer Undergraduate Research.* Grant supplied by the University to create a summer research program similar to REU, providing research internships in Psychology for 30+ Duke undergraduate students per year.

National Science Foundation, Co-Principal Investigator, 2004-2008; \$42,000 direct

Title: Undergraduate Neuroscience Summer REU-Site Research Program in Mechanisms of Behavior. Supplement to increase stipends for student participants in NSF-REU program below.

National Science Foundation, Co-Principal Investigator, 2003-2008; \$335,709 direct
Title: Undergraduate Neuroscience Summer REU-Site Research Program in Mechanisms of
Behavior. Established five-year NSF-REU program to provide summer research opportunities in
the field of behavioral neuroscience to undergraduate students typically under-represented in
natural sciences.

Boston College Career Center Illumination Award Honoree; 2022.

Named Societal Fellow – Eastern Psychological Association; May 2020.

Invited Keynote Speaker – Annual Fall Meeting of the Comparative Cognition Society; Nov 2016.

Nominee – Excellence in Academic Advising Award – Duke University; 2007, 2009.

University Teaching Fellow – Duke University Preparing Future Faculty Program; 1997-1998.

Predoctoral Graduate Fellowship – Department of Psychology, Duke University; 1993-1998.

National Association of Graduate and Professional Students Award for Excellence in Graduate Publication (for "Graduate and Professional Student Council Handbook: Guide to Duke and Durham"); 1997.

John Dewey Award for Outstanding Undergraduate Achievement in Experimental Psychology, University of Vermont; 1993

Departmental / University Service

Boston College (active committee work in italics)

Committee Member – Educational Policy Committee; 2021-2024

Committee Member – Faculty Search Committee; Spring 2022, Spring 2023

Committee Member/Chair – Undergraduate Program Committee; 2012-present

Committee Member/Chair – *Undergraduate Learning Assessment Committee;* 2011-2015, 2018-present

Co-Chair – *Undergraduate Research Conference*; 2020-present

Faculty Advisor/Committee Member – *Undergraduate Pre-Health Committee*; 2010-present

Committee Member - Teaching with Technology Mentorship Committee, 2020-2021

Committee Member – Course Assignment Committee; 2019-present

Committee Member - Human Subject Pool Committee; 2019-present

Committee Member - Diversity & Inclusion Committee on Student Support; 2020-present

Committee Member – Neuroscience Major Proposal Committee; 2017

Committee Member - Psychology BS Major Revision Committee; 2017

Committee Member – Undergraduate Fellowships Committee; 2014-2016, 2018-2019

Committee Member – Undergraduate Mentoring Committee; 2014-2019

Committee Member – Departmental Name Revision Committee; 2014

Committee member – Peer Review of Teaching Committee; 2014-2015

Committee Member – Undergraduate Research Conference Committee; 2010-2011

Faculty Advisor – Fulbright Scholarship Program; 2010-2011

Duke University

Co-Director – Duke Vertical Integration Summer Internship Program for Undergraduates; 2006-2008

Faculty Advisor – College Student Interest Group in Neurology (COSIGN); 2005-2009

PhD Career Advisor – Duke Psychology & Neuroscience; 2003-2009

Departmental Curriculum Committee – Duke Psychology & Neuroscience; 2003-2009

Graduate Representative – Executive Committee of the Graduate Faculty; 1997-1998

Graduate Representative – 1998 University Commencement Committee; 1997-1998

Departmental Representative – Graduate and Professional Student Council; 1996-1998

Executive Secretary – Graduate and Professional Student Council; 1997-1998

Graduate Representative – Information Technology Advisory Committee; 1996-1997

Student Coordinator – Psychology Graduate Student Interaction Committee; 1996-1998

Professional Affiliations and Service

Conference Programming

Member of Board of Directors, Eastern Psychological Association, 2021-2024

Chair of Program Committee for annual conference of Eastern Psychological Association, 2019-2021 Chair of Learning Program for annual conference of Eastern Psychological Association, 2014-2017

Grant Review Panelist

National Science Foundation: Undergraduate Research Mentorship (URM); December 2007

National Institutes of Health: National Research Service Award (NRSA); July 2009

Ad-hoc Reviewer for Peer-Reviewed Journals: Animal Learning & Behavior; Behavioral Neuroscience; Behavioural Brain Research; Brain Research; Hippocampus; Journal of Experimental Psychology: Animal Behavior Processes; Learning and Memory; Learning and Motivation, Quarterly Journal of Experimental Psychology.

<u>Professional Memberships</u>: American Psychological Association, Society for Neuroscience, American Psychological Society, Eastern Psychological Association (Fellow), International Brain Research Organization

Community Service

Red Cross Volunteer Plasma and Platelet Donor; 1992-2011

Volunteer - Habitat for Humanity; 1992-1993, 1997, 2006-2007, 2009

Volunteer - Vermont Special Olympics; 1991-1993

Volunteer - Special Olympics World Games; 1999

* Indicates undergraduate student co-author.

Journal Articles

- Schmajuk, N.A., Lamoureux, J.A., & Holland, P.C. (1998). Occasion setting: A neural network approach. *Psychological Review, 105*, 3-32.
- Lamoureux, J.A. (1998, January). Two issues in graduate mentoring: Advising for diverse career options and accountability in the mentor-student relationship. *Science's Next Wave* [On-line]. Available at URL: http://nextwave.sciencemag.org/>.
- Holland, P.C., Lamoureux, J.A., Han, J.S., & Gallagher, M.H. (1999). Hippocampal lesions interfere with Pavlovian negative occasion setting. *Hippocampus*, *9*, 143-157.
- McKeon-O'Malley, C., Siwek, D., Lamoureux, J.A., Williams, C.L., & Kowall, N.W. (2003). Prenatal choline deficiency decreases the cross-sectional area of cholinergic neurons in the medial septal nucleus. *Brain Research*, *977*, 278-283.
- Buhusi, C.V., Lamoureux, J.A., & Meck, W.H. (2008). Prenatal choline supplementation increases sensitivity to contextual processing of temporal information. *Brain Research*, *1237*, 204-213.
- Lamoureux, J.A., Meck, W.H., & Williams, C.L. (2008). Prenatal dietary choline manipulation alters context sensitivity of Pavlovian conditioning in young adult rats. *Learning & Memory, 15,* 866-875.
- Nelson, J.B., Lamoureux, J.A., & León, S.P. (2013). Extinction arouses attention to the context in a behavioral suppression method with humans. *Journal of Experimental Psychology: Animal Behavior Processes*, 39(1), 99-105.
- Nelson, J.B., & Lamoureux, J.A. (2015). Contextual control of conditioning is not affected by extinction in a behavioral task with humans. *Learning & Behavior*, 43(2), 163-178.
- Nelson, J.B., Fabiano, A.M.*, & Lamoureux, J.A. (2018). The effects of extinction-aroused attention on context conditioning. *Learning & Memory*, *25*, 165-175.
- Alcalá, J.A., Callejas-Aguilera, J.E., Lamoureux, J.A., & Rosas, J.M. (2019). Discrimination reversal facilitates subsequent acquisition of temporal discriminations in rats' appetitive conditioning. Journal of Experimental Psychology: Animal Learning & Cognition, 45(4), 446-463.
- Balea, P., Nelson, J.B., Ogallar, P.M., Lamoureux, J.A., Aranzubia-Olasolo, M., & del Carmen-Sanjuan, M. (2020). Extinction contexts fail to transfer control: Implications for conditioned inhibition and occasion-setting accounts of renewal. *Journal of Experimental Psychology: Animal Learning & Cognition*, 46(4), 422-442.
- Ogallar, P.M., Callejas-Aguilera, J.E., Rosas, J.M., & Lamoureux, J.A. (2021). Concurrent evidence of extinction making acquisition context specific (EMACS) and ABA and ABC renewal effects in human predictive learning. *Journal of Experimental Psychology: Animal Learning & Cognition*, 47(2), 137-149.

Book Chapters

Lamoureux, J.A., Buhusi, C.V., & Schmajuk, N.A. (1998). A real-time theory of Pavlovian conditioning: Simple stimuli and occasion setters. In N. A. Schmajuk & P. C. Holland (Eds.), *Occasion setting:* Associative learning and cognition in animals (pp. 383-424). Washington, D.C.: American Psychological Association.

Manuscripts in Prep

- Banu, L.M.*, Sweeney, M.*, Lamoureux, J.A., and Cordes, S.J (in prep). Over-pouring of alcohol by college students does not reflect a singular magnitude estimation process.
- Lamoureux, J.A., Marchwinski, B.R.*, & Cahill, E.E.* (in prep). Counterconditioning, but not extinction, reverses food-body image evaluative conditioning in the picture-picture procedure.
- Lamoureux, J.A. (in prep). Extinction and savings in serial feature-positive discriminations: Tests of a network model of occasion setting.

Published Abstracts

- O'Boyle, E.A., Lamoureux, J.A., & Bouton, M.E. (1993). Conditioned inhibition in a multiple-category learning task. *Proceedings and Abstracts of the Eastern Psychological Association, 64,* 47.
- Lamoureux, J.A., & Holland, P.C. (1997). Savings in occasion setting. *Proceedings and Abstracts of the Eastern Psychological Association, 68,* 87.
- Lamoureux, J.A., Williams, C.L., & Meck, W.H. (1999). Prenatal choline supplementation enhances sensitivity to the CS preexposure effect in rats. *Society for Neuroscience Abstracts*, *25*, 1378.
- Lamoureux, J.A. (2000). Recovery of occasion setting through training with a second target. *Proceedings and Abstracts of the Eastern Psychological Association, 71,* 83.
- Kowall, N.W., Ferrante, R.J., McKee, A.C.*, Lamoureux, J.A., & Williams, C.L. (2000). Lack of dietary choline in utero affects cholinergic neurons in the medial septal nucleus. *Society for Neuroscience Abstracts*, *26*, 2010.
- Lamoureux, J.A., Paskalis, J.P.G.*, Williams, C.L., & Meck, W.H. (2000). Variations in maternal dietary intake of choline alter Pavlovian inhibitory learning of the offspring. *Society for Neuroscience Abstracts*, *26*, 2011.
- Lamoureux, J.A., Meck, W.H., & Williams, C.L. (2001). Variations in maternal dietary intake of choline alter the context sensitivity of Pavlovian conditioning in their offspring. *Proceedings and Abstracts of the Eastern Psychological Association*, 72, 62-63.
- Lamoureux, J.A., Meck, W.H., & Williams, C.L. (2001). Variations in prenatal choline availability alter contextual processing during Pavlovian conditioning in adult rats. *Society for Neuroscience Abstracts*, *27*, Program #79.18.

- Williams, C.L., Lamoureux, J.A., & Meck, W.H. (2001). Variations in maternal dietary intake of choline alter Pavlovian occasion-setting learning of the offspring. *Society for Neuroscience Abstracts*, *27*, Program #79.19.
- Lamoureux, J.A., Buhusi, C.V., Williams, C.L., & Meck, W.H. (2002). Variations in prenatal choline availability alter attentional processing of temporal information in adult rats. *Society for Neuroscience Abstracts*, *27*, Program #82.15.
- Lamoureux, J.A., Kravitz, D.J.*, Williams, C.L., & Meck, W.H. (2003). Variations in maternal dietary intake of choline alter both attentional and configural processing capacities of their offspring. *Society for Neuroscience Abstracts*, 28,
- Lamoureux, J.A., Schmidt, J.A.*, Gould, C.E.*, & Buhusi, C.V. (2006). Neurotoxic lesions of the hippocampus attenuate renewal but not reinstatement of appetitive Pavlovian conditioning. *Proceedings and Abstracts of the Eastern Psychological Association*, 77, 50.
- Lamoureux, J.A., Raiche, E.M.*, Barbera, K.A.*, Corwin, E.R.*, & Cordes, S. (2013). Gender and stereotype threat effects on performance of a predictive learning task. *Proceedings and Abstracts of the Eastern Psychological Association*, 84, 125.
- Lamoureux, J.A., Nelson, J.B., León, S.P., & Farias, A.J.* (2013). Extinction arouses attention to the context, but does not affect contextual control. *Proceedings and Abstracts of the Eastern Psychological Association*, 84, 225.
- Banu, L.M.* & Lamoureux, J.A. (2014). To pour or not to pour: Alcohol over-pouring effect in college students. *Proceedings and Abstracts of the Eastern Psychological Association, 85, 48*.
- Marchwinski, B.* & Lamoureux, J.A. (2014). Effective counterconditioning of aversive learning in the picture-picture evaluative conditioning paradigm. *Proceedings and Abstracts of the Eastern Psychological Association, 85, 69*.
- Lamoureux, J.A., Hidalgo, G.M.*, & Nelson, J.B. (2014). Extinction learning is context specific while not affecting contextual control of excitation. *Proceedings and Abstracts of the Eastern Psychological Association*, 85, 69.
- Cahill, E.E.*, Marchwinski, B.R.*, & Lamoureux, J.A. (2015). Effects of extinction and counterconditioning on aversive evaluative conditioning. *Proceedings and Abstracts of the Eastern Psychological Association*, 86, 56.
- Lamoureux, J.A., Park, D.S.*, & Nardolillo, J.L.* (2015). Prior extinction enhances learning of fixed temporal intervals in human conditioned suppression. *Proceedings and Abstracts of the Eastern Psychological Association, 86,* 56.
- Dunstan, J.*, & Lamoureux, J.A. (2016, March). Prior extinction training produces greater suppression on a fixed-interval punishment schedule. *Proceedings and Abstracts of the Eastern Psychological Association*, 87, 81.
- Fabiano, A.M.*, Dunstan, J.*, & Lamoureux, J.A. (2016, March). Context-specificity in a human predictive-learning task with human. *Proceedings and Abstracts of the Eastern Psychological Association*, 87, 81.

- Balea, P., Lamoureux, J.A., & Nelson, J.B. (2016, March). Responding eliminated by extinction or an explicit discrimination is recovered in ABC renewal. *Proceedings and Abstracts of the Eastern Psychological Association*, 87, 81.
- Fabiano, A., & Lamoureux, J. (2017, March). Extinction rate and context-specificity correlate in human predictive learning. *Proceedings and Abstracts of the Eastern Psychological Association, 88,* 46.
- Lamoureux, J.A., Dunstan, J.*, Fabiano, A., & Nelson, J.B. (2017, March). Prior extinction enhances context conditioning in human predictive learning tasks. *Proceedings and Abstracts of the Eastern Psychological Association*, 88, 2.
- Simard, A.*, & Lamoureux, J.A. (2017, March). Neither extinction nor counterconditioning abolish evaluative conditioning using the picture-picture paradigm. *Proceedings and Abstracts of the Eastern Psychological Association*, 88, 45.
- Nelson, J.B., Balea, P.B., Ogallar-Ruiz, P., Fabiano, A., Lamoureux, J.A., & del Carmen-Sanjuan, M. (2018, March). Extinction may not result in occasion setting. *Proceedings and Abstracts of the Eastern Psychological Association*, 89, 14.
- Lamoureux, J.A., Fabiano, A., & Nelson, J.B. (2018, March). Cue duration affects response rate in a human associative learning task. *Proceedings and Abstracts of the Eastern Psychological Association*, 89, 83.
- Aranzubia, M., Nelson, J., del Carmen-Sanjuan, M., & Lamoureux, J. (2020). The effect of cue pre-exposure survives conditioning in a multi-outcome video-game task. *Proceedings and Abstracts of the Eastern Psychological Association*, *91*, 138.

Invited Talks and Other Presentations

- Lamoureux, J.A. (1994, September). Simple and configural associations in occasion setting. Invited address to the Psychology Departments of Duke University, Durham, NC.
- Schmajuk, N.A., Lamoureux, J.A., & Holland, P.C. (1994, November). Occasion setting and stimulus configuration: A neural network approach. Paper presented at the meeting of the Psychonomic Society, St. Louis, MO.
- Schmajuk, N.A., Lamoureux, J.A., & Buhusi, C.V. (1997, March) Linear and nonlinear discriminations and the hippocampus. Paper presented at *Occasion Setting: Theory and Data* symposium conducted at Duke University, Durham, NC, 1997.
- Lamoureux, J.A. (1998, September). Savings in discrimination learning: Data and simulations. Invited address to the Psychology Departments of Duke University, Durham, NC.
- Kowall, N.W., Ferrante, R.J., McKee, A.C.*, Lamoureux, J.A., Blusztajn, K., & Williams, C.L. (2000, October). Prenatal choline deficiency causes selective degeneration of cholinergic neurons in the medial septal nucleus. Poster presented at the meeting of the American Neurological Association, Boston, MA.
- Lamoureux, J.A. (2001, January). Choline availability during brain development alters learning about

- contextual stimuli in adult rats. Invited address to the Department of Psychological and Brain Sciences, Duke University, Durham, NC.
- Lamoureux, J.A. (2008, April). Extinction, inhibition, and the hippocampus. Invited address to the Department of Psychology, Mt. Holyoke College, South Hadley, MA.
- Lamoureux, J.A. (2011, March). Context-dependence of extinction. Invited address to the Department of Psychology, Boston College, Chestnut Hill, MA.
- Navarro, A., Lamoureux, J., León, S. P., & Nelson, J.B. (2011, September). Extinction produces neither context specificity nor enhanced attention to contexts in a conditioned suppression task with humans. Paper presented at the XXIII International Congress of the Spanish Society of Comparative Psychology, Granada.
- Lamoureux, J.A., & Simard, A.A.* (2016, September). The effects of extinction and counterconditioning on negative evaluative conditioning in the picture-picture paradigm. Poster presented at the *Annual Meeting of the Pavlovian Society, Jersey City*, NJ.
- Nelson, J.B., & Lamoureux, J.A. (2016, September). The effects of extinction on context conditioning. Poster presented at the *Annual Meeting of the Pavlovian Society*, Jersey City, NJ.
- Lamoureux, J.A. (2016, November). The role of attention in extinction processes. Invited Keynote Address to the *Annual Fall Meeting of the Comparative Cognition Society*, Boston, MA.
- Balea, P., Sanjuan, M.C., Ogallar, P.M., Lamoureux, J.A., Fabiano, A., & Nelson, J.B. (2018, September).

 Failure of transfer of occasion setting between extinction contexts. Paper presented at the XXX International Congress of the Spanish Society of Comparative Psychology, Avila.
- Ogallar, P.M., Callejas-Aguilera, J.E., Rosas, J.M., & Lamoureux, J.A. (2018, September). Extinction makes acquisition context dependent in human conditioned avoidance. Poster presented at the XXX International Congress of the Spanish Society of Comparative Psychology, Avila, Spain.
- Ogallar, P.M., Callejas-Aguilera, J.E., Rosas, J.M., & Lamoureux, J.A. (2019, September). The EMACS effect is enhanced when testing is conducted within familiar contexts. Paper presented at the XXXI International Congress of the Spanish Society of Comparative Psychology, Málaga, Spain.

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