LANG00023: [CHEM] Accelerated Academic Language and Literacy



'(11) How Bacteria Rule Over Your Body - The Microbiome - YouTube' https://www.voutube.com/watch?v=VzPD009aTN4&t=319s

'Believe You Can Stop Climate Change and You Will: If We Believe That We Can Personally Help Stop Climate Change with Individual Actions -- Such as Turning the Thermostat down -- Then We Are More Likely to Make a Difference, According to Research from the University of Warwick -- ScienceDaily'

https://www.sciencedaily.com/releases/2017/05/170504121947.htm

Bevilacqua L and Goldman D, 'Genes and Addictions' (2009) 85 Clinical Pharmacology & Therapeutics 359

Bidewell JW and Chang E, 'Managing Dementia Agitation in Residential Aged Care' (2011) 10 Dementia 299

'Bioethics | Internet Encyclopedia of Philosophy' https://www.iep.utm.edu/bioethic/

'——' <https://www.iep.utm.edu/bioethic/>

Bull S and others, 'Best Practices for Ethical Sharing of Individual-Level Health Research Data From Low- and Middle-Income Settings' (2015) 10 Journal of Empirical Research on Human Research Ethics 302

Burlá C, Rego G and Nunes R, 'Alzheimer, Dementia and the Living Will: A Proposal' (2014) 17 Medicine, Health Care and Philosophy 389

'Challenges of Confidentiality in Clinical Settings: Compilation of an Ethical Guideline' (2018) 47 Iranian Journal of Public Health

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6077627/>

'Chimera or Still a Human? (YouTube Video)' https://www.youtube.com/watch?v=cinGzVzz-sE

Cookson WO1, Moffatt MF., 'Genetics of Asthma and Allergic Disease.' [2000] Hum Mol Genet. https://www.ncbi.nlm.nih.gov/pubmed/11005790

Crane AT and others, 'Concise Review: Human-Animal Neurological Chimeras: Humanized Animals or Human Cells in an Animal?' (2019) 37 STEM CELLS 444

'Dementia' http://jaapl.org/content/jaapl/43/3/287.full.pdf

Dinan TG and Cryan JF, 'Melancholic Microbes: A Link between Gut Microbiota and Depression?' (2013) 25 Neurogastroenterology & Motility 713

'Do Your Gut Microbes Affect Your Brain Dopamine?'

Douglas T and Savulescu J, 'Destroying Unwanted Embryos in Research' (2009) 10 EMBO reports 307

'Drugs and the Brain | National Institute on Drug Abuse (NIDA)' https://www.drugabuse.gov/publications/drugs-brains-behavior-science-addiction/drugs-brain>

Eldadah BA, Fazio EM and McLinden KA, 'Lucidity in Dementia: A Perspective from the NIA' (2019) 15 Alzheimer's & Dementia 1104

Enmarker I, Olsen R and Hellzen O, 'Management of Person with Dementia with Aggressive and Violent Behaviour: A Systematic Literature Review' (2011) 6 International Journal of Older People Nursing 153

Farmer AD, Randall HA and Aziz Q, 'It's a Gut Feeling: How the Gut Microbiota Affects the State of Mind' (2014) 592 The Journal of Physiology 2981

'From Genes to Addiction: How Risk Unfolds Across the Lifespan | Dr. Danielle Dick | TEDxRVA - YouTube' https://www.youtube.com/watch?v=TAFqr2zUWkM>

Geha RS., 'Allergy and Hypersensitivity. Nature versus Nurture in Allergy and Hypersensitivity.' [2003] Curr Opin Immunol. https://www.ncbi.nlm.nih.gov/pubmed/14630191

'Genes and Addiction' https://learn.genetics.utah.edu/content/addiction/genes/

Gupta R, Chari D and Ali R, 'Reversible Dementia in Elderly: Really Uncommon?' (2015) 2 Journal of Geriatric Mental Health

Heckmann J, Lang C and Neundörfer B, 'Reversible Dementia Due to Coexisting Disease' (2000) 355 The Lancet

Hermeren G, 'Ethical Considerations in Chimera Research' (2015) 142 Development 3

'How Addiction Hijacks the Brain - Harvard Health' https://www.health.harvard.edu/newsletter_article/how-addiction-hijacks-the-brain

'How We Care for the Environment May Have Social Consequences: New Research Suggests Gender Associations with Behaviors May Impact Impressions, Interactions -- ScienceDaily' https://www.sciencedaily.com/releases/2019/07/190730141837.htm

Huang YJ1, Boushey HA2., 'The Microbiome in Asthma.' [2015] J Allergy Clin Immunol. https://www.ncbi.nlm.nih.gov/pubmed/25567040

'Human Embryonic Stem Cell Research — University of Leicester' https://www2.le.ac.uk/projects/genie/gs/law/lawembryonic

Hyun I, 'What's Wrong with Human/Nonhuman Chimera Research?' (2016) 14 PLOS Biology

——, 'Ethical Considerations for Human–Animal Neurological Chimera Research: Mouse Models and Beyond' (2019) 38 The EMBO Journal

'Impacts of Drugs on Neurotransmission | National Institute on Drug Abuse (NIDA)' https://www.drugabuse.gov/news-events/nida-notes/2017/03/impacts-drugs-neurotransmission

'Intestinal Microbiota, Probiotics and Mental Health: From Metchnikoff to Modern Advances: Part I'

https://www.biomedcentral.com/search?query=10.1186/1757-4749-5-5

'Intestinal Microbiota, Probiotics and Mental Health: From Metchnikoff to Modern Advances: Part II'

https://www.biomedcentral.com/search?query=10.1186/1757-4749-5-3

'Intestinal Microbiota, Probiotics and Mental Health: From Metchnikoff to Modern Advances: Part III'

"> "> "> "> <a href="https://www.biomedcentral.com/search?govard="https://ww

Jonathan Haidt, 'By Mollycoddling Our Children, We're Fuelling Mental Illness in Teenagers | Jonathan Haidt and Pamela Paresky' [2019] Guardian

https://www.theguardian.com/commentisfree/2019/jan/10/by-mollycoddling-our-children-were-fuelling-mental-illness-in-teenagers

'Knowing Your Neighbor Cares about the Environment Encourages People to Use Less Energy -- ScienceDaily'

https://www.sciencedaily.com/releases/2018/09/180917111533.htm

Koplin J and Wilkinson D, 'Moral Uncertainty and the Farming of Human-Pig Chimeras' (2019) 45 Journal of Medical Ethics 440

Lazzaro BP1, Schneider DS2., 'The Genetics of Immunity.' [2014] G3 (Bethesda). https://www.ncbi.nlm.nih.gov/pubmed/24939182

Lo B and Parham L, 'Ethical Issues in Stem Cell Research' (2009) 30 Endocrine Reviews 204

'Local Focus Could Help Tackle Global Problems -- ScienceDaily' https://www.sciencedaily.com/releases/2019/01/190117110818.htm

Luna RA and Foster JA, 'Gut Brain Axis: Diet Microbiota Interactions and Implications for Modulation of Anxiety and Depression' (2015) 32 Current Opinion in Biotechnology 35

Mashour GA and others, 'Paradoxical Lucidity: A Potential Paradigm Shift for the Neurobiology and Treatment of Severe Dementias' (2019) 15 Alzheimer's & Dementia 1107

——, 'Paradoxical Lucidity: A Potential Paradigm Shift for the Neurobiology and Treatment of Severe Dementias' (2019) 15 Alzheimer's & Dementia 1107

Matamoros S1, Gras-Leguen C, Le Vacon F, Potel G, de La Cochetiere MF., 'Development of Intestinal Microbiota in Infants and Its Impact on Health.' [2013] Trends Microbiol. https://www.ncbi.nlm.nih.gov/pubmed/23332725

'Moments of Clarity in Dementia Patients at End of Life: Glimmers of Hope? Scientists Consider How Unexpected Awakenings in Dementia Patients Might Shed New Light on the Disease -- ScienceDaily'

https://www.sciencedaily.com/releases/2019/06/190628182305.htm

'Motivating Eco-Friendly Behaviors Depends on Cultural Values -- ScienceDaily' https://www.sciencedaily.com/releases/2016/08/160831143017.htm

Nahm M and Greyson B, 'Terminal Lucidity in Patients With Chronic Schizophrenia and Dementia' (2009) 197 The Journal of Nervous and Mental Disease 942

Nancy MP King, 'Ethical Issues in Stem Cell Research and Therapy' (2014) 5 Stem Cell Research & Therapy https://stemcellres.biomedcentral.com/articles/10.1186/scrt474

'New Way to Reduce Food Waste: "Humanizing" Produce Encourages Consumers to Overlook a Few Flaws -- ScienceDaily' https://www.sciencedaily.com/releases/2019/09/190903153825.htm

'Rethinking Humanity: The Chimera Debate » Writing Program » Boston University' https://www.bu.edu/writingprogram/journal/past-issues/issue-2/yu/>

'Reversible Dementia' https://link.springer.com/content/pdf/10.1007/BF00873551.pdf

Sebastian Porsdam Mann, 'A Framework for the Ethical Assessment of Chimeric Animal Research Involving Human Neural Tissue' (2019) 20 BMC Medical Ethics https://bmcmedethics.biomedcentral.com/articles/10.1186/s12910-019-0345-2

Shan Liang, 'Recognizing Depression from the Microbiota-Gut-Brain Axis' (2018) 19 International Journal of Molecular Sciences https://doaj.org/article/9ee3ef4848a6452facc6d44fa7a84ee8

'Sharing Patient Data: Competing Demands of Privacy, Trust and Research in Primary Care' (2005) 55 British Journal of General Practice 783 https://bjgp.org/content/55/519/783.full

Siegel, Andrew, 'Ethics of Stem Cell Research' https://plato.stanford.edu/entries/stem-cells/

Simon AK1, Hollander GA2, McMichael A3., 'Evolution of the Immune System in Humans from Infancy to Old Age.' [2015] Proc Biol Sci.

https://www.ncbi.nlm.nih.gov/pubmed/26702035>

Smith Y, 'Allergies and Genetics' https://www.news-medical.net/health/Allergies-and-Genetics.aspx

'Strengthening and Opening Up Health Research by Sharing Our Raw Data' https://www.ahajournals.org/doi/10.1161/circoutcomes.112.965277

'The Power of Stem Cells | California's Stem Cell Agency' https://www.cirm.ca.gov/patients/power-stem-cells>

Volkow ND and Muenke M, 'The Genetics of Addiction' (2012) 131 Human Genetics 773

'When It Comes to the Environment, Education Affects Our Actions -- ScienceDaily' https://www.sciencedaily.com/releases/2011/03/110321093843.htm