Human Development Research Paper

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The cerebellum, a major structure in the human hindbrain, is known to be of central importance for enabling several motor functions, along with cognition, emotional regulation and language processing.

The first molecular map describing human cerebellar development
Xinjiang's overall human development since 1949 has been remarkable and covers a wide range of rights. It's another example of how China's political system accommodates diverse and complex realities, ...

Xinjiang's Human Rights Story: The Uygurs are just fine

Castor is on a mission to make every clinical trial faster and patient-focused. The clinical trial software company announced Wednesday it raised $45 million in Series B funding to continue ...

Castor, a clinical trial process company, raises $45M to create more human-centered research
The protocol outlining how to do that has now been published in Nature Protocols by the UB scientists. They were invited to publish it because of the significant interest generated by the team's ...

Protocols for mouse-human chimeric embryos
A year after University at Buffalo scientists demonstrated that it was possible to produce millions of mature human cells in a mouse embryo, they have published a detailed description of the method so ...

Scientists publish a how-to guide for creating mouse-human chimeric embryos
A year after University at Buffalo scientists demonstrated that it was possible to produce millions of mature human cells in a mouse embryo, they have published a detailed description of the method so ...

UB scientists publish a detailed guide for producing mature human cells in a mouse embryo
A year after University at Buffalo scientists demonstrated that it was possible to produce millions of mature human cells in a mouse embryo, they have published a detailed description of the method so ...

Protocol for Creating Mouse-Human Chimeric Embryos Published
Qian Jinyu, director of the Human Rights Research Center of Northwest University of Political Science and Law, told the Global Times that the white paper was released ahead of the 100th ...

CPC-led Chinese human rights development 'practicable for most developing countries'
Sheila Molony, professor in the School of Nursing at Quinnipiac, has been awarded a $255,873 National Institutes of Health/National Institute on Aging grant. The NIH/NIA grant is to fund "Holistic ...

Quinnipiac nursing professor awarded $255k NIH/NIA grant for dementia research
Potential pandemic pathogens (PPPs) are bacteria, viruses, and other microorganisms that can become highly transmissible and capable of wide, uncontrollable spread in human populations and are highly ...

Gain-of-Function Research Involving Potential Pandemic Pathogens
The paper points out that negative ... Shriver National Institute of Child Health and Human Development and the UK Economic and Social Research Council. Disclaimer: AAAS and EurekAlert!

Evidence against physically punishing kids is clear, researchers say
China released on Wednesday a white paper detailing the country's progress in protecting the rights of all ethnic groups in Xinjiang Uygur Autonomous Region, the eighth white paper to introduce the ...

China releases 8th white paper detailing human rights progress in Xinjiang
China has been continuously communicating its views on human rights protection to the world, said He Zhipeng, executive director of Jilin University's Human Rights Research Institute. "We have ...

White paper shows human rights progress
The paper, published in September 2020 and titled "Development of humanized ... mice engrafted with functional human cells and tissues," according to other research on the topic.

NIH helped fund research involving donated fetal tissue, but Fauci was not directly involved
Jillian van Turnhout, co-author of the paper and a former member ... Institute of Child Health and Human Development and the UK Economic and Social Research Council. – PA ...

Physically punishing children increases behavioural difficulties, research shows
Knowledge management for nuclear science and non-power applications, and nuclear technology research, development and innovation will also be addressed. Session 2: Learning and Development for Human ...

International Conference on Nuclear Knowledge Management and Human Resources Development: Challenges and Opportunities
Catalyst Biosciences, Inc. (NASDAQ: CBIO) today announced that it will host a research and development day on its protease medicines platform focusing on the regulation of complement including CB 4332 ...

Catalyst Biosciences to Host Research and Development Day on CB 4332 and Complement Programs
The researchers described their methodology in a research paper published on June 30 ... that can impact the health and safety of on-site human operators, including cave-ins, ground collapses ...

Autonomous excavators ready for around the clock real-world deployment
The stem cell research enables far more accurate models of human development and disease, and could also help solve the shortage of organs for transplant.

The rapid evolution of technology continuously changes the way people interact, work, and learn. By examining these advances, researchers can further optimize the various opportunities that technology provides. The Handbook of Research on Human Development in the Digital Age is a pivotal reference source presenting the latest scholarly research on the impact of technology on the population through different theories and perspectives. Featuring extensive coverage on a broad range of topics such as cyberbullying, mobile technology, and social skills development, this publication is ideally designed for academicians, researchers, and practitioners seeking current research on new trends in technology that impact society.

Human Development has been advocated as the prime development goal since 1990, when the publication of the first UNDP Human Development Report proposed that development should improve the lives people lead in multiple dimensions instead of primarily pursuing economic growth. This approach forms the foundation of Advancing Human Development: Theory and Practice. It traces the evolution of approaches to development, showing how the Human Development approach emerged as a consequence of defects in earlier strategies. Advancing Human Development argues that Human Development is superior to measures of societal happiness. It investigates the determinants of success and failure in Human Development across countries over the past forty years, taking a multidimensional approach to point to the importance of social institutions and social capabilities as essential aspects of change. It analyses political conditions underlying the performance of Human Development, and surveys global progress in multiple dimensions such as life expectancy, infant mortality, and education and outcomes, whilst reflecting on dimensions which have worsened over time, such as rising inequality and declining environmental conditions. These deteriorating conditions inform Advancing Human Development's account of the challenges to the Human Development approach, covering the insufficient attention paid to macroeconomic conditions and the economic structure needed for sustained success.

This is the first book dedicated exclusively to the question of the relationships between sustainability and the capability approach. It is rather astonishing that the issue of sustainability first posed by the Brundtland commission in 1987 has gained so little attention from capability scholars despite the approach's focus on human well-being. This book starts with a seminal contribution by Sen on the "Ends and Means of Sustainability" delivered as a keynote in 2000. All contributions to the book focus on the difficulties that arise from a freedom-oriented view of sustainability: they argue for taking note of the impact of human life on nature, they question the meaning of intergenerational justice when measured in the currency of "substantive freedoms" (capabilities), they raise the issue of collective responsibility and suggest ways to model and operationalize the capability approach to sustainable development. The book presents the state of the art concerning "The capability approach and sustainability" while admitting that it is only a first contribution to a growing field that deserves our attention: Defining what is to be sustained and asking how it can be sustained. This book was published as a special issue of the Journal of Human Development and Capabilities.

Music is one of the most universal ways of expression and communication in human life and is present in the everyday lives of people of all ages and from all cultures around the world. Music represents an enjoyable activity in and of itself, but its influence goes beyond simple amusement. Listening to music, singing, playing, composing and improvising, individually and collectively, are common activities for many people: these activities not only allow the expression of personal inner states and feelings, but also can bring many positive effects to those who engage in them. There is an increasing wealth of literature concerning the wider benefits of musical activity, and research in the sciences associated with music suggests that there are many dimensions of human life (physical, social, psychological—including cognitive and emotional) which can be affected positively by music. The impact that musical activity has on human life can be found in different processes, including a transfer of learning from the musical to another cognitive domain. Abilities that have been developed through music education and training may also be effectively applied in other cognitive tasks. Engagement in successful music activity may also have a positive impact on social skills and social inclusion, thus supporting the participation of the individual in collective and collaborative musical events. The promotion of social participation through music can foster many kinds of inclusion, including intercultural, intergenerational, and support for those who are differently abled. The aim of this Research Topic is to present a diverse range of original articles that investigate and discuss, in different ways, the crucial role that musical activity can play in human development and well-being.

This report takes a broad view of the link between work and human development. Work is a critical tool for economic growth and security, poverty reduction and gender equality. It enables full participation in society while affording people a sense of dignity and worth. Humans working together not only increase their material well-being, they also accumulate a wide body of knowledge that serves as the basis for cultures and civilizations. The report finds that work enhances human development when policies are taken to expand productive, remunerative and satisfying work opportunities. Workers' skills and potentials are enhanced, their well-being in terms of rights, safety and benefits are ensured with targeted interventions, and an agenda incorporating decent work, a new Social Contract and a Global Deal is pursued.

Technological advances in brain imaging, genetics, and computational modeling have set the stage for novel insights into the cognitive neuroscience of human development during childhood and adolescence. As the field has expanded, research in this area increasingly incorporates highly interdisciplinary approaches utilizing sophisticated imaging, behavioral, and genetic methodologies to map brain, cognitive, and affective/social development. The articles in this Research Topic will highlight both the recent advances and future challenges inherent in this burgeoning interdisciplinary field. We invite both review articles and original research reports that consider any of the broad spectrum of topics within the field of developmental cognitive neuroscience.

This introductory text is designed for applied research methods courses focused on human development. Accessible and clearly written, the text re?ects an interdisciplinary, life-span approach as well as a complete balance between experimental and non-experimental methods.

Inequalities in human development are a roadblock to achieving the 2030 Agenda for Sustainable Development. They are not just about

disparities in income and wealth. They cannot be accounted for simply by using summary measures of inequality that focus on a single dimension. And they will shape the prospects of people that may live to see the 22nd century. The 2019 Report explores inequalities in human development by going beyond income, beyond averages and beyond today. It asks what forms of inequality matter and what drives them, recognizing that pernicious inequalities are generally better thought of as a symptom of broader problems in a society and economy. It also asks what policies can tackle those drivers—policies that can simultaneously help nations to grow their economies, improve human development and reduce inequality.