Genes to Cognition - Biological Resources

RRID:SCR_001675
Type: Tool

Proper Citation

Genes to Cognition - Biological Resources (RRID:SCR_001675)

Resource Information

URL: http://www.genes2cognition.org/resources/

Description: Biological resources, including gene-targeting vectors, ES cell lines, antibodies, and transgenic mice, generated for its phenotyping pipeline as part of the Genes to Cognition research program are freely-available to interested researchers. Available Transgenic Mouse Lines: *Hras1 (H-ras) knockout, C57BL/6J *Dlg4 (PSD-95) knockout, 129S5 *Dlg4 (PSD-95) knockout, C57BL/6J *Dlg3 (PSD-95) knockout, 129S5 *Dlg3 (SAP102) knockout with hprt mutation, 129S5 *Dlg3 (SAP102) knockout (wild-type for hprt), C57BL/6J *Syngap1 (SynGAP) knockout (from 8.24 clone), C57BL/6J *Dlg4 (PSD-95) guanylate kinase domain deletion, C57BL/6J *Ptak (FAK) knockout, C57BL/6J

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Resource Type: Resource, biomaterial supply resource, material resource, organism supplier

Keywords: transgenic, mutant mouse strain, c57bl/6j, 129s5, transgenic mouse line, vector, es cell line, transgenic mouse

Resource ID: SCR_001675

Parent Organization: University of Edinburgh; Scotland; United Kingdom

Funding Agency: BBSRC, EPSRC, European Union, Framework Programme, Gatsby Charitable Foundation, Human Frontiers Science Programme, MRC, NSF, Wellcome Trust

Availability: Free, Public
Website Status: Last checked down
Alternate IDs: nif-0000-10163
Alternate URLs: http://www.genes2cognition.org/mice_resources/
Old URLs: http://www.genes2cognition.org/resources.html
Abbreviations: G2C Biological Resources

Ratings and Alerts
No rating or validation information has been found for Genes to Cognition - Biological Resources.
No alerts have been found for Genes to Cognition - Biological Resources.

Data and Source Information
Source: SciCrunch Registry

Usage and Citation Metrics
We have not found any literature mentions for this resource.