

Large animal and primate models of spinal cord injury for the testing of novel therapies

Kwon BK, Streijger F, Hill CE, Anderson AJ, Bacon M, Beattie MS, Blesch A, Bradbury EJ, Brown A, Bresnahan JC, Case CC, Colburn RW, David S, Fawcett JW, Ferguson AR, Fischer I, Floyd CL, Gensel JC, Houle JD, Jakeman LB, Jeffery ND, Jones LA, Kleitman N, Kocsis J, Lu P, Magnuson DS, Marsala M, Moore SW, Mothe AJ, Oudega M, Plant GW, Rabchevsky AS, Schwab JM, Silver J, Steward O, Xu XM, Guest JD, Tetzlaff W.

Experimental neurology

2015; 269:154-168

ARTICLE IDENTIFIERS

DOI: 10.1016/j.expneurol.2015.04.008

PMID: 25902036

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: 0014-4886

eISSN: 1090-2430

OCLC ID: 01568644

CONS ID: not available

US National Library of Medicine ID: 0370712

This article was identified from a query of the SafetyLit database.