

Models/Materials	Transgenic animals	<i>NO</i>
	Cell lines	<i>hA1CHO, hA2ACHO, hA2BCHO, hA3CHO, PC12, U87, N9, SK-NMC, U937, RAW, A549, BEAS2B, MPP89, HMC-1, MRMT-1, SW982, T/C-28a2, hFOB1.19</i>
	Other	Animal models of pain, arthritis and cancer
Protocols and Methods	Cell culture	<i>YES</i>
	Biochemistry	<i>YES</i>
	Gene expression	<i>YES</i>
	Immunohistochemistry	<i>YES</i>
	Molecular Biology	<i>YES</i>
	Receptor binding	<i>YES</i>
	Western blotting	<i>YES</i>
	Electrophysiology	<i>NO</i>
	Behaviour	<i>YES</i>
	Other	writhing test, formalin test, mechanical allodynia test
Non commercial antibodies	P1 receptors	<i>NO</i>
	P2 receptors	<i>NO</i>
Non commercial drugs		<i>adenosine agonists, antagonists, allosteric modulators</i>
Fluorescent probes		<i>YES</i>
Investigational diagnostic test		<i>NO</i>
Biosamples	Human origin	<i>YES</i>
	Animal origin	<i>YES</i>