

UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

RANBAXY INC.

Petitioners,

v.

JAZZ PHARMACEUTICALS IRELAND LTD.

Patent Owner

Case IPR2016-00024
Patent 8,772,306

**JAZZ PHARMACEUTICALS IRELAND LTD.'S EXHIBIT LIST AS OF
January 15, 2016 PURSUANT TO 37 C.F.R. § 42.63(e)**

EXHIBIT NO.	DESCRIPTION
Exhibit 2001	Jazz Pharmaceuticals, Inc., Prescribing Information and Medication Guide for XYREM (sodium oxybate) (Nov. 18, 2005) (Exhibit 1006 in Par '306 patent IPR2016-00002)
Exhibit 2002	Whittle, S. et al., <i>Effects of Anticonvulsants on the Formation of γ-Hydroxybutyrate from γ-Aminobutyrate in Rat Brain</i> , J. Neurochem., 38(3): 848–51 (1982) (Exhibit 1040 in Par '306 patent IPR2016-00002)
Exhibit 2003	Vijay, N., <i>Role of Monocarboxylate Transporters in Drug Delivery to the Brain</i> , Current Pharmaceutical Design, 20: 1487-1498 (2014)
Exhibit 2004	Morse, B., <i>γ-Hydroxybutyrate (GHB)-Induced Respiratory Depression: Combined Receptor-Transporter Inhibition Therapy for Treatment in GHB Overdose</i> , Molecular Pharmacology, 82(2): 226-235 (2012)
Exhibit 2005	'306 Patent File History, Notice of Allowance
Exhibit 2006	Cui, D. et al., <i>The Drug of Abuse γ-Hydroxybutyrate Is a Substrate for Sodium-Coupled Monocarboxylate Transporter (SMCT) 1 (SLC5A8): Characterization of SMCT-Mediated Uptake and Inhibition</i> , Drug Metab. Dispos., 37(7): 1404–10 (2009) (Exhibit 1027 in Par '306 patent IPR2016-00002)
Exhibit 2007	Van der Worp, H.B., <i>Can Animal Models of Disease Reliably Inform Human Studies?</i> PLoS Medicine, 7(3): 1-8 (2010)
Exhibit 2008	Par Pharmaceutical, Inc.'s Petition for <i>Inter Partes</i> Review of U.S. Patent No. 8,772,306, IPR2016-00002
Exhibit 2009	Declaration of John W. Winkelman, M.D., Ph.D. (Exhibit 1003 in Par '306 patent IPR2016-00002)

EXHIBIT NO.	DESCRIPTION
Exhibit 2010	Cagnin, A. et al., <i>γ-Hydroxybutyric Acid-Induced Psychosis and Seizures</i> , <i>Epilepsy Behav.</i> , 21(2): 203–05 (2011) (“Cagnin”) (Exhibit 1008 in Par ’306 patent IPR2016-00002)
Exhibit 2011	Shinka, T. et al., <i>Effect of Valproic Acid on the Urinary Metabolic Profile of a Patient with Succinic Semialdehyde Dehydrogenase Deficiency</i> , <i>J. Chromatogr. B</i> , 792(1): 99–106 (2003) (“Shinka”) (Exhibit 1013 in Par ’306 patent IPR2016-00002)
Exhibit 2012	Kennedy, G. et al., <i>CNS Adverse Events Associated with Antiepileptic Drugs</i> , <i>CNS Drugs</i> , 22(9): 739–60 (2008) (Exhibit 1032 in Par ’306 patent IPR2016-00002)
Exhibit 2013	Equetro [®] November 2012 Package Insert
Exhibit 2014	National Institute of Mental Health, <i>Bipolar Disorder in Adults</i> (2012)
Exhibit 2015	Löscher, W., <i>Basic Pharmacology of Valproate: A Review after 35 Years of Clinical Use for the Treatment of Epilepsy</i> , <i>CNS Drugs</i> , 16(10): 669–42 (2002) (Exhibit 1033 in Par ’306 patent IPR2016-00002)
Exhibit 2016	Morantz, C., <i>Recommendations for Prescribing New Antiepileptic Drugs</i> , <i>American Family Physician</i> , 70(6):1167-1168 (2004)
Exhibit 2017	Cipraini, A. et al., <i>Valproic Acid, Valproate and Divalproex in the Maintenance Treatment of Bipolar Disorder (Review)</i> , <i>Cochrane Database Syst. Rev.</i> , Issue 10, No. CD003196 (2013) (Exhibit 1025 in Par ’306 patent IPR2016-00002)
Exhibit 2018	Weisler, R., <i>Carbamazepine extended-release capsules in bipolar disorder</i> , <i>Neuropsychiatric Disease and Treatment</i> , 2(1): 3-11 (2006)
Exhibit 2019	Peterson, G.M., <i>Valproate: a simple chemical with so much to offer</i> , <i>J. of Clinical Pharmacy and Therapeutics</i> , 30: 417-421 (2005)

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