(56) **References Cited**

OTHER PUBLICATIONS

Barrault et al., "Selective Esterification . . . ", Chemical Industries, 1998, pp. 13-23.
Chai, Song-Hai et al., "Sustainable production of acrolein: Gas-phase dehydration of glycerol over Nb2O5 Catalyst", Journal of Catalysis 250 (2007) 342-349.
Clacens et al. "Selective etherification of glycerol to polyglycerols . . . ", Applied Catalysis, 2002, pp. 181-190.
Corma et al. Jour of Catalysis 247 (2007) 307-27.
Cottin et al. "Preparation de diglycerol et triglycerol . . . ", Fondmental, Oct. 1998, pp. 407-412.
Database CA, Xu, Bo-Qing et al: "Process for dehydration of polyhydric alcohols" (XP-002524780), Nippon Shokubai Co., Ltd., Japan (Chemical Abstracts Service, Columbus, OH), May 24, 2007.
Delaby, "Academie Des Sciences" Comptes Rendus, 1923, pp. 690-693.
Erlenmeyer et al., "Die Dissociation des Glycerins" Annalen Der Chemie, 1904, pp. 209-223.
Faro, Arnaldo C., et al, "Cumene hydrocracking and tiophene HDS on niobia-supported Ni, Mo and Ni—Mo catalaysts" Catalysis Today, vol. 118, 2006, pp. 402-409, XPOO2511927 Abstract.
Hanyu et al., "Manfacture ofAcrolein", Journal of the Society of Chemical Industry, Japan, vol. 37 1934, p. 538.
Hauschild et al. "Contribution a l'etude de la deshydratation . . . ", Bulletin de la Societe Chimique de France, 1956, pp. 878-881.
Ishikawa et al., "Generation of Trace Amount of Acrolein Standard . . . ", Bunseki Kagaku, The Japan Society for Analytical Chemistry, vol. 32 Oct. 1983, pp. E321-E325.
Katryniok, Benjamin, et al., "Towards the Sustainable Production of Acrolein by Glycerol Dehydration" ChemSusChem 2009, 2, 719-730.
Krammer et al., "Untersuchungen zum Synthese-potential . . . ", Chemie Ingenieur Technik, 1998, pp. 1559-1563.
Mishra, T, et al, "Transition metal promoted A1P04 catalyst 2. The catalytic activity of MO.05A10.95P04 for alcohol conversion and cumene cracking/dehydrogenation reactions," Applied Catalysis A: General, vol. 166, 1998, pp. 115-122, XP002511925 Abstract, Table 1.
Moureu et al., "Memoires et Communications", Comptes Rendus, 1919, pp. 885-889.
Nef, J.U., Annalen der Chemie 1904, 335, 209-223.
Ott et al., "Catalytic dehydration of glycerol . . . ", Green Chem., 2006, 8, 214-220 (Note: cited incorrectly on initial IDS as The Royal Society of Chemistry, 2006, pp. 214-220).
Ott et al., Chemie Ingenieur Technik, 2004, p. 1292.
Ramayya et al., "Acid-catalysed dehydration of alcohols in supercritical water", Fuel, Oct. 1987, vol. 66, pp. 1364-1371.
Rosenthaler, L., "Beitrage zum Nachnveis organischer Verbindungen", Pharmazeutische Zeitung-Nachrichten, 1954, pp. 464-466.
Sabatier et al., "Conformement A Une Decision De L'Accademie" Comptes Rendus, 1918, pp. 1003-1039.
Song, L et al, "A new route to prepare supported nickel phosphide/silica-alumina hydrotreating catalysts from amorphous alloys" Catalysis Today, vol. 125, Apr. 8, 2007, pp. 137-142, XPOO2511926 Abstract Table 1.
Song-Hai, C., et al., Green Chemistry 2007, 9, 1130-1136.
Tsukuda et al. "Production of acrolein from glycerol over silica-supported heteropoly acids" CatComm 8 (Jul. 21, 2007)pp. 1349-1353.
Tsuneki, Hideaki, et al., "Deactivation and Regeneration of Ethylenimine Production Catalyst" Applied Catalysis A: General 331 (2007) pp. 95-99.
Waldmann et al., "Uber die Dehydratisierung . . . "Chemische Berichte, 1950, pp. 287-291.
Zhukov et al., "Definition of an Effective Catalyst in the Condensation of Glycerol", Applied Chemistry of USSR, Apr. 1980, pp. 780-783.