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Synthesis and Ion-Exchange Properties of Lanthanum Tungstate, A New Inorganic Ion Exchanger

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ERRATA

Synthesis and Ion-Exchange Properties of Lanthanum Tungstate, A New Inorganic Ion Exchanger

S. WAQIF HUSAIN, SH. RASHEEDZAD, J. L. MANZOORI,
and Y. JABBARI

[article in *Separation Science and Technology*, 17(7), 935-943 (1982)]

Page 935: In the next to last line of the Abstract, change CD^{2+} to Cd^{2+}
Page 939: In the 3rd line from the bottom, change presumable to common
Page 941: In Fig. 3, change the eluting solution for Ni^{+2} from 0.224 *M*
 HNO_3 m to 0.224 *M* HNO_3 ; change the eluting solution for
 Mn^{+2} from Water to 0.1 *M* HCl; and change the eluting solution
 for Cu^{+2} from Water to 0.2 *M* HNO_3