

Tables and Figures for Lecture 7: Empirical Tests of the Heckscher-Ohlin Model

From Bowen, Harry P., Edward E. Leamer, and Leo Sveikauskas. "Multicountry, Multi-factor Tests of the Factor Abundance Theory." *American Economic Review*, 77, no. 5 (1987): 791-809.

Table 1: Ratio of Adjusted Net Trade in Factor to National Endowment on p. 795.

Table 2: Sign and Rank Tests, Factor by Factor on p. 796.

Table 3: Sign and Rank Tests, Country by Country on p. 797.

From Trefler, Daniel. "International Factor Price Differences: Leontief was Right!" *Journal of Political Economy* 101, no. 6 (1993): 961-987.

Table 1: Factor prices and the π_{fc} for Capital and Aggregate Labor on pp. 970-971.

Fig. 1. Wages and Labor Technology Parameters. on p. 972.

From Trefler, Daniel. "The Case of the Missing Trade and Other Mysteries." *American Economic Review* 85, no. 5 (1995): 1029-1046.

Figure 1. Plot of $\varepsilon_{fc} = F_{fc} - (V_{fc} - s_c V_{fw})$ Against $(V_{fc} - s_c V_{fw})$ on p. 1032.

Figure 2. Deviations from HOV and Factor Abundance on p. 1033.

Table 2: Estimates of δ_c for 1983 on p. 1037.

From Davis, Donald R., and David E. Weinstein. "An Account of Global Factor Trade." *American Economic Review* 91, no. 5 (2001): 1423-1453.

Figure 2. Trade with Common Technology (US) on p. 1439.

Figure 6. Trade with Continuum of Goods Model and FPE on p. 1441.

Figure 8. Trade with No-FPE, Nontraded Goods on p. 1442.

Figure 10. Trade with No-FPE, Gravity Demand Specification, and Adjusted ROW on p. 1443.

From Harrigan, James. "Technology, Factor Supplies, and International Specialization: Estimating the Neoclassical Model." *American Economic Review* 87, no. 4 (1997): 475-494.

Table 7: Estimates of the GDP Share Equations, Standardized Coefficients on p. 490.

From Schott, Peter K. "One Size Fits All? Heckscher-Ohlin Specialization in Global Production." *American Economic Review* 93, no. 3 (2003): pp. 686-708.

Figure 3: Estimated Development Paths [Equation (7)] Using 1990 ISIC Industry Data on p. 697.