

LE RENDEZ-VOUS DE L'ASSURANCE TRANSPORTS

Cannes
4th and 5th May 2010



LE
RENDEZ-VOUS
DE CANNES



BARRY ROGLIANO SALLES

S H I P B R O K E R S S I N C E 1 8 5 6



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Barry Rogliano Salles
May 2006



Freight Rates in a Cyclical Market

Freight Rate Drivers

- For some ship types, seaborne demand is driven by the availability of product (eg VLGC, LNG)
- For others, the driver is the differential between the cost of importing a product, and the cost of producing it locally
- 90% of global merchandise is transported by sea:

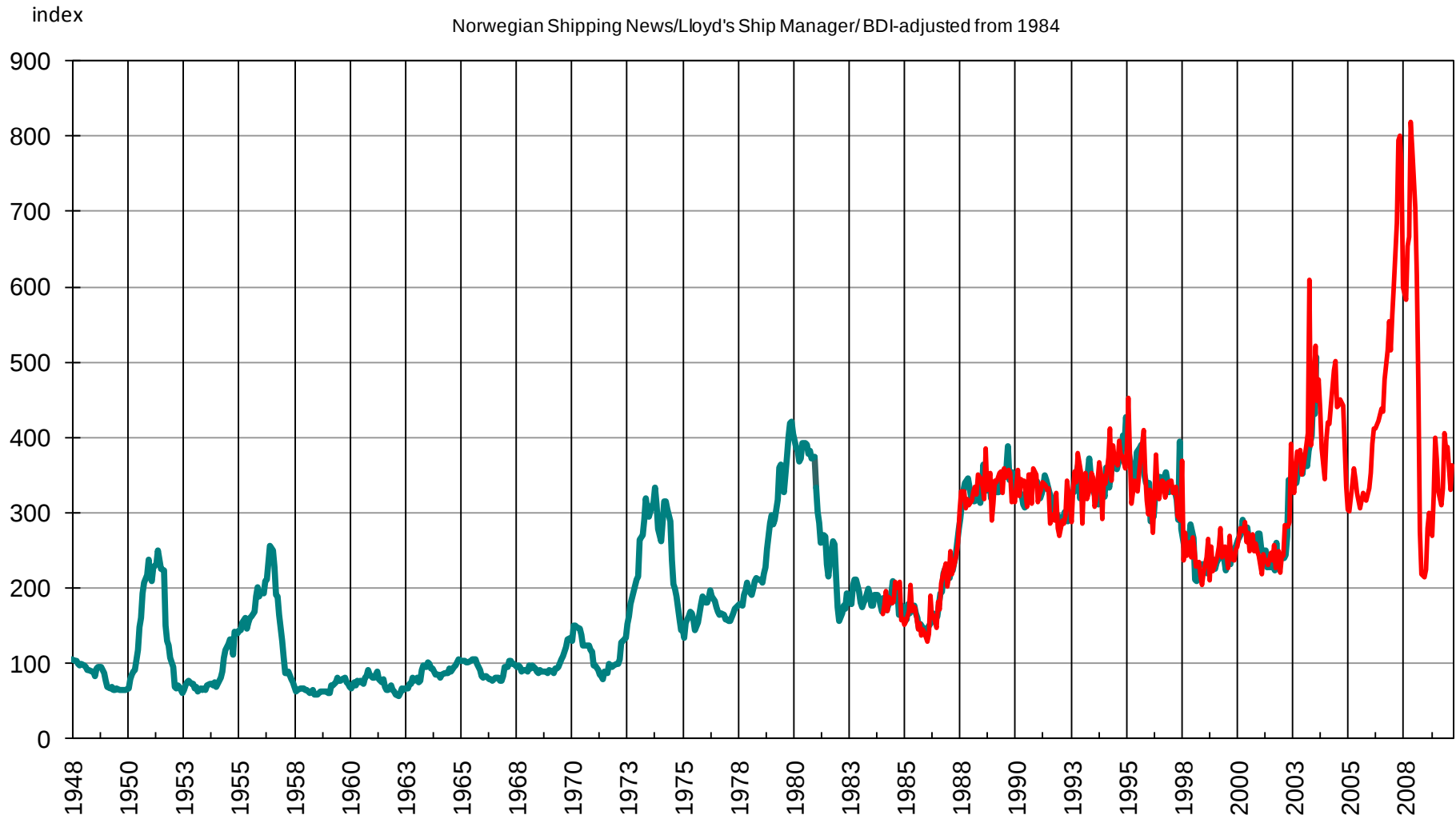
1 human being = 1 ton X 1,500 nautical miles

Major factors contributing to Freight Rate Variations



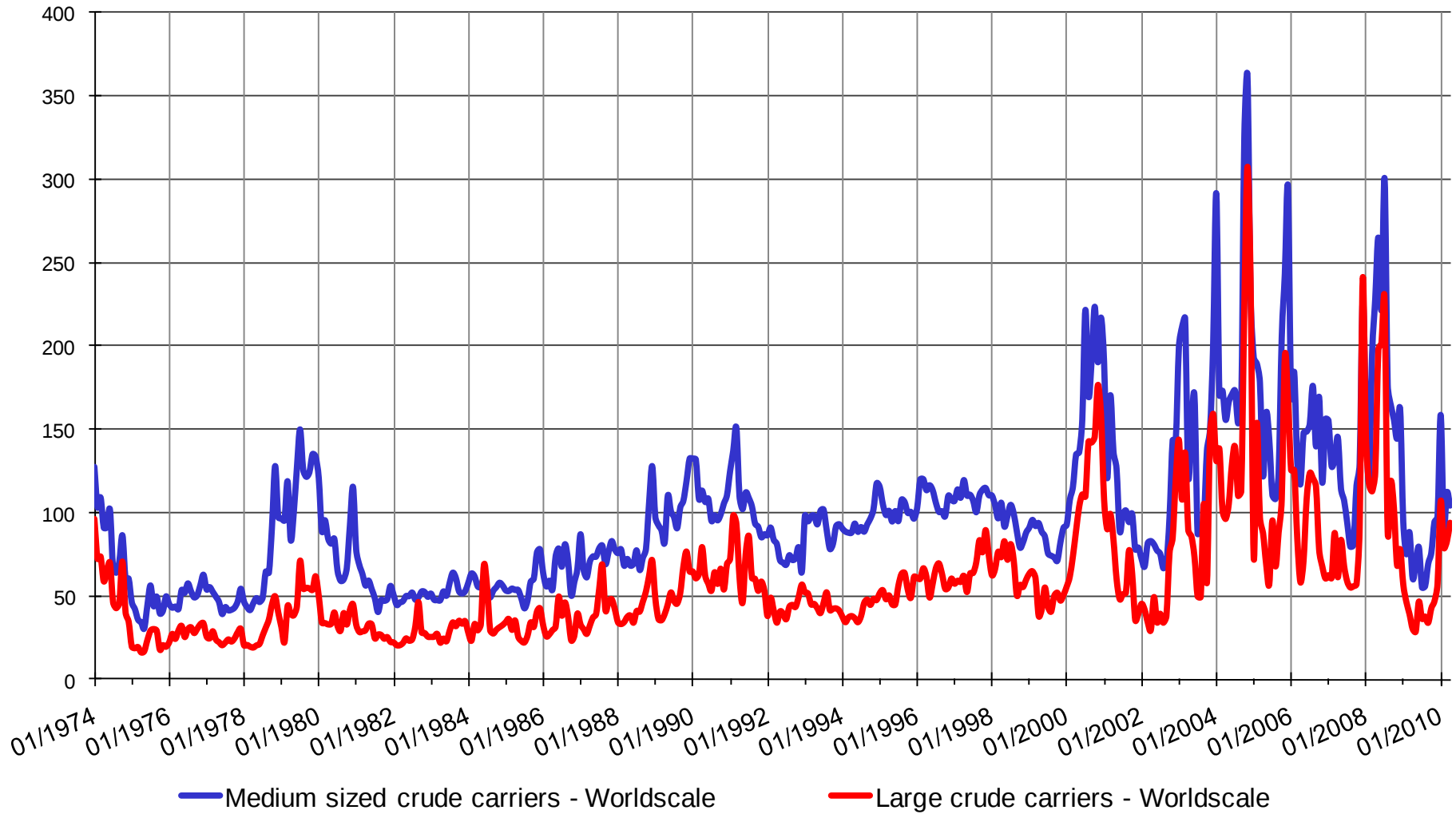
DRY CARGO TIME CHARTER INDEX

Norwegian Shipping News/Lloyd's Ship Manager/BDI-adjusted from 1984



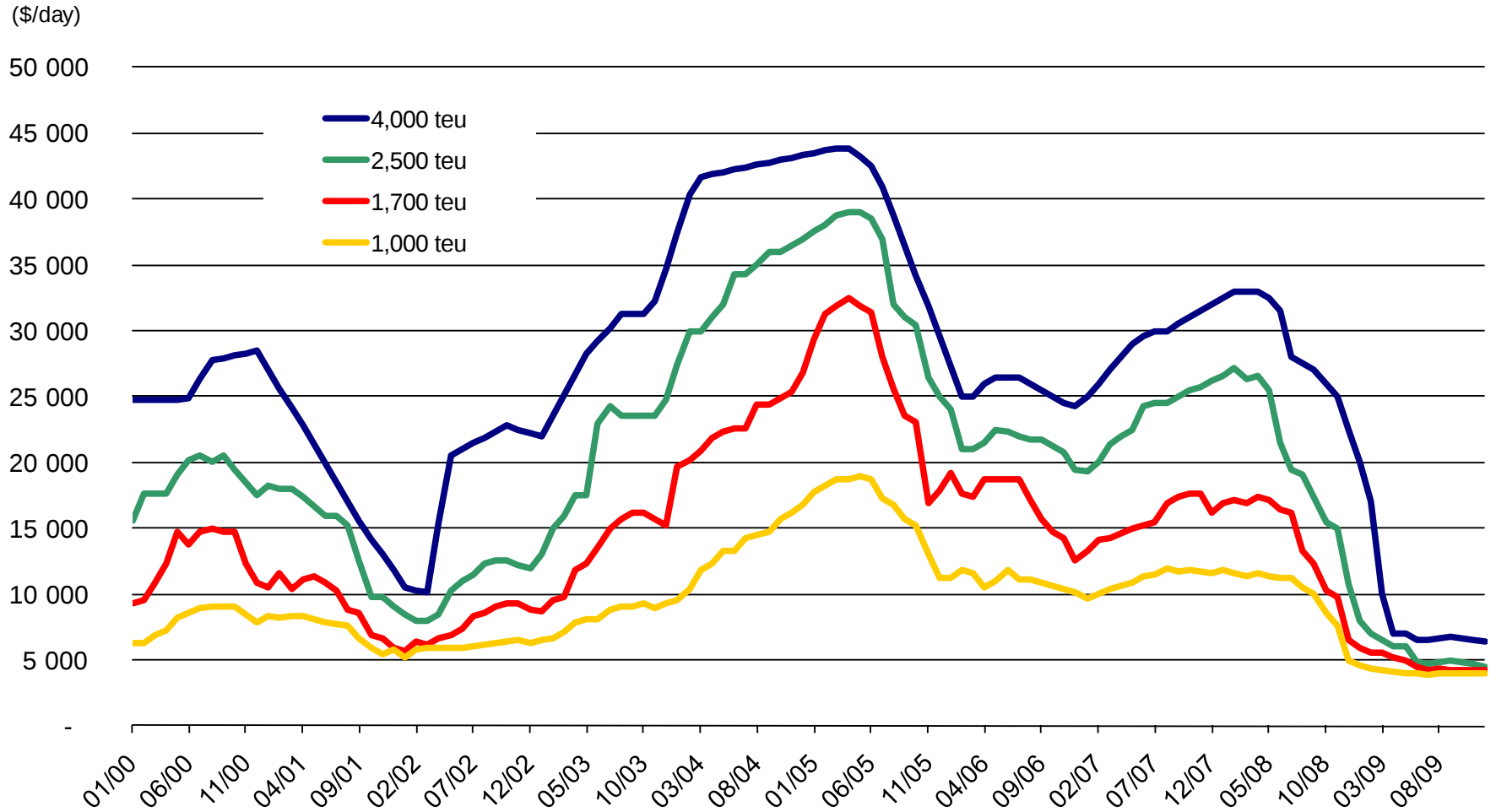
(WS)

TANKER FREIGHT MARKET - HISTORICAL TREND



*Introduction and changes to Worldscale make comparison since 1940s impossible

CONTAINERSHIPS TIME CHARTER RATES

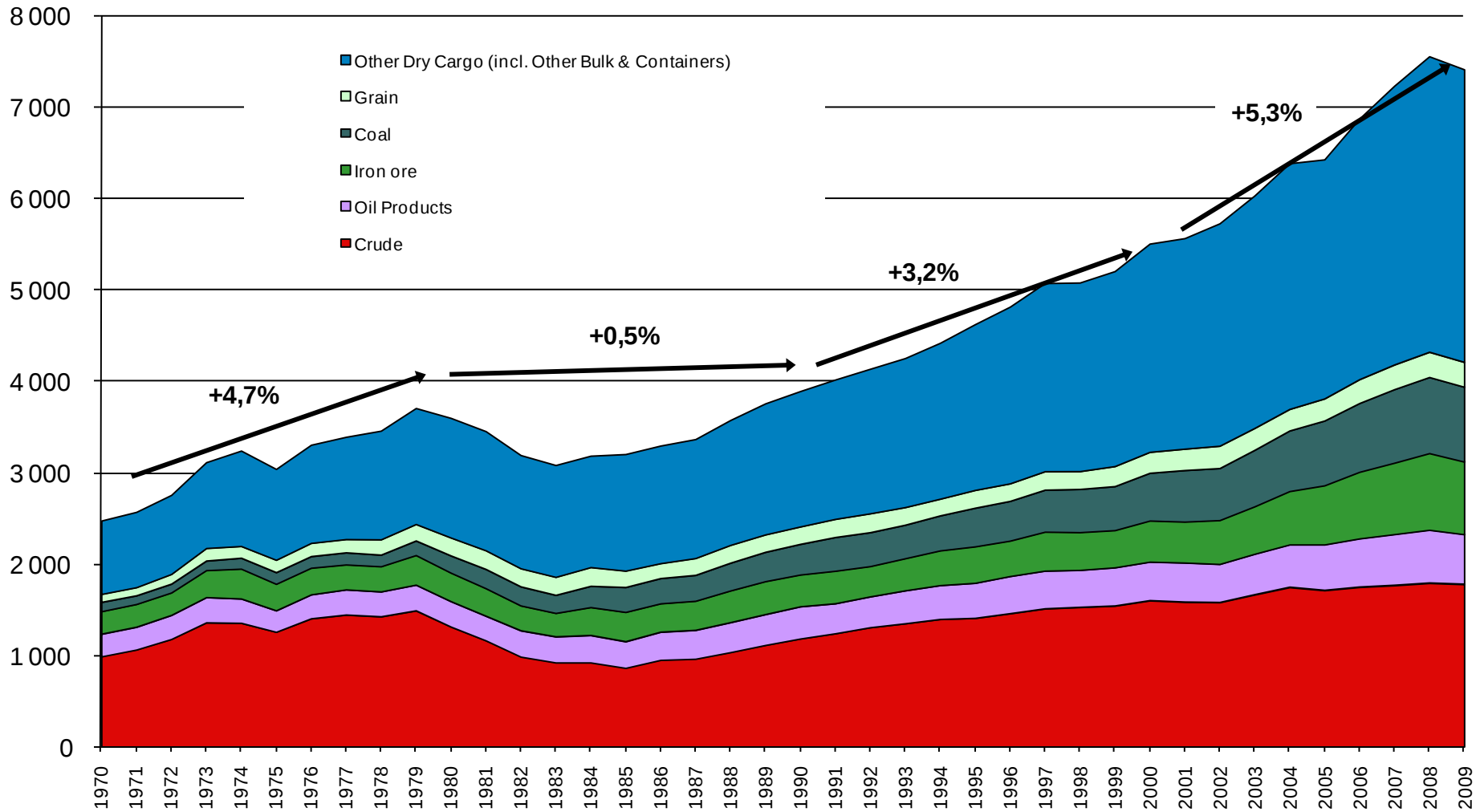


(Source: BRS AXS Alphaliner)



World Seaborne Trade Evolution since 1970

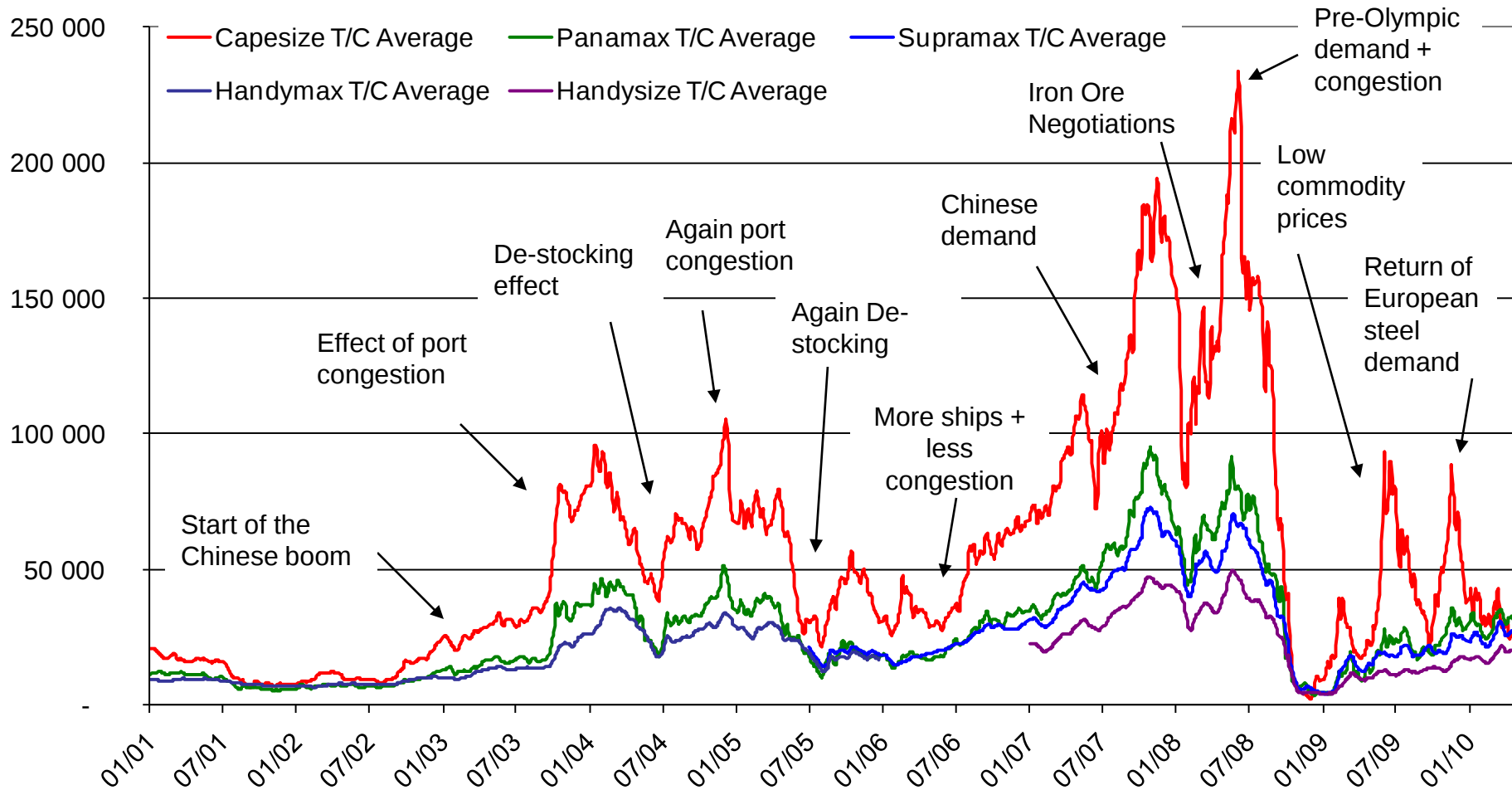
(million tons)



DRY BULK CARRIERS - SHORT T/C AVERAGE

US\$/day

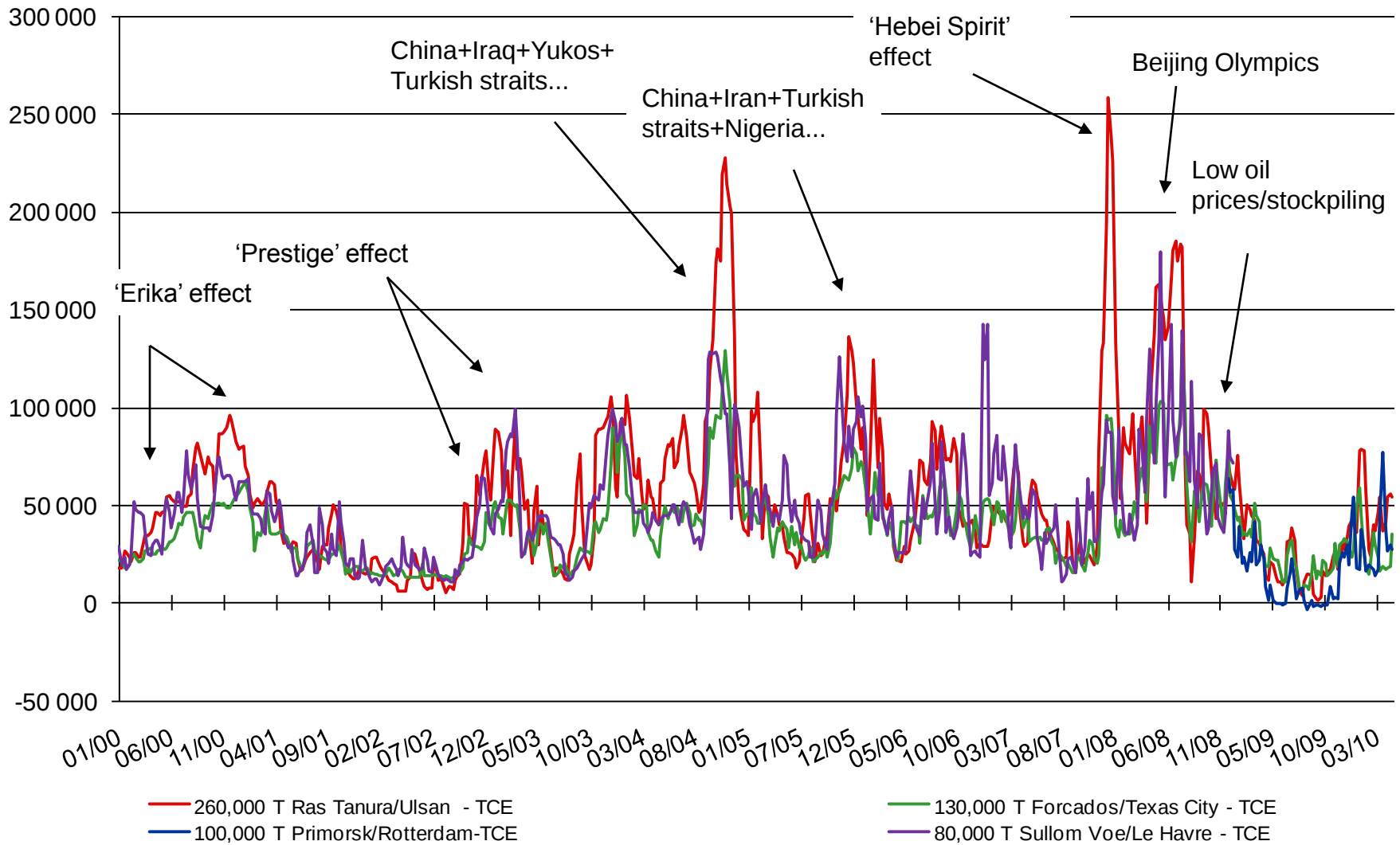
(Average Baltic Exchange T/C routes)



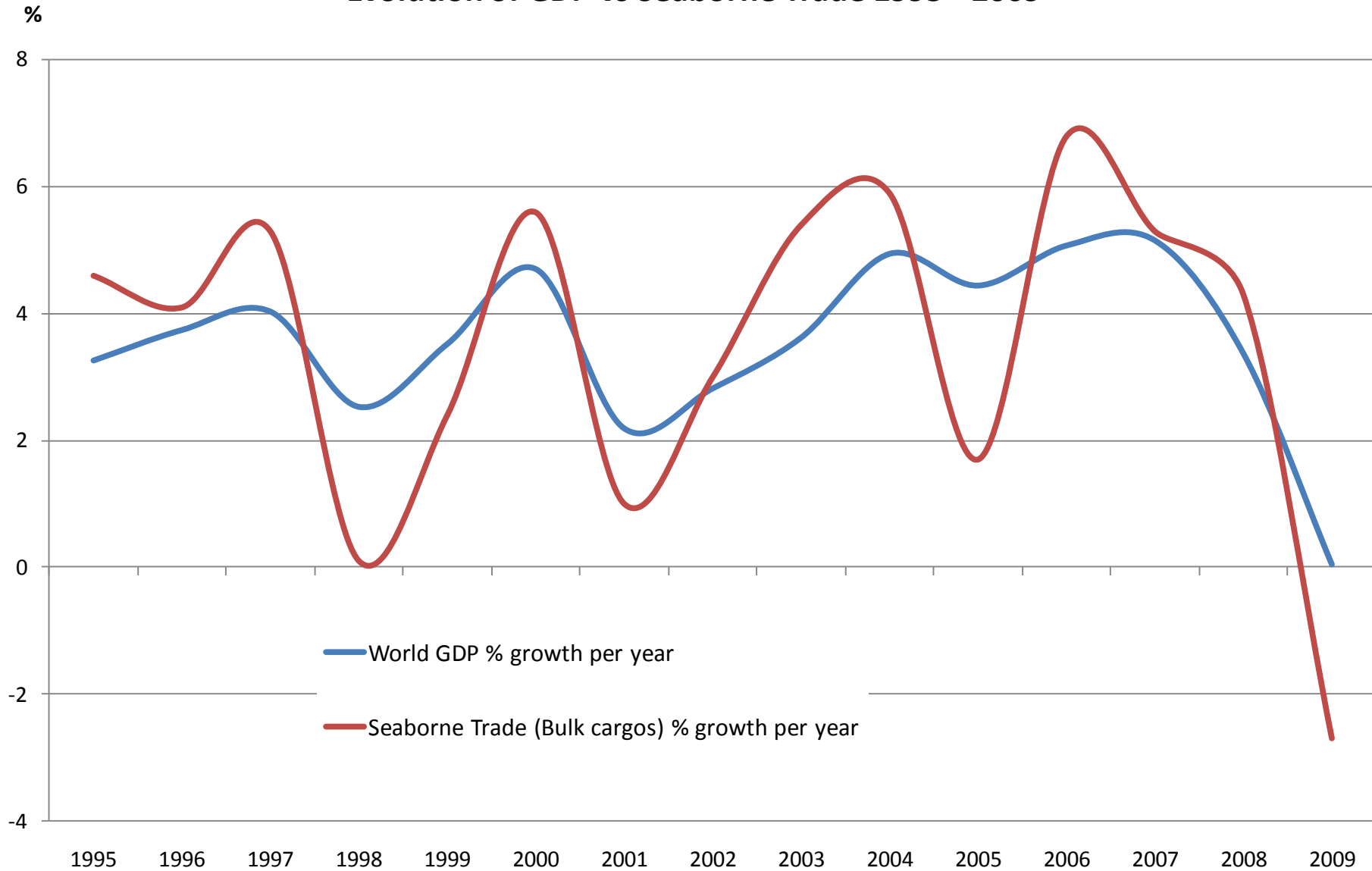
CRUDE OIL TANKERS - AVERAGE DAILY RETURNS

US\$/day

Average per size on benchmark spot routes



Evolution of GDP vs Seaborne Trade 1995 - 2009



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