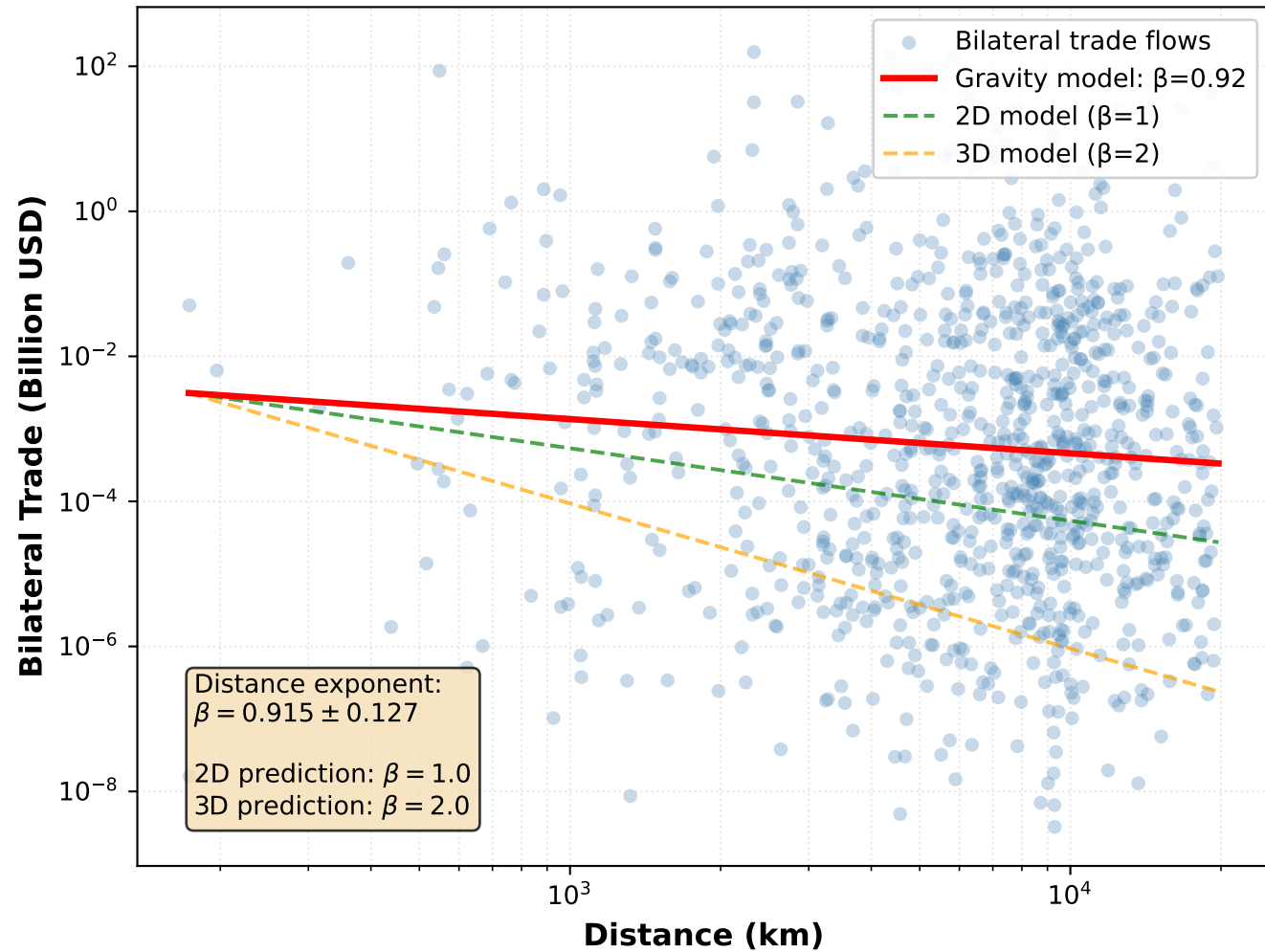**Trade Gravity Model Fit**
$R^2 = 0.980$, **N = 1690**

Bootstrap Distribution (N=100)

Legend (left panel):
- Bilateral trade flows
- Gravity model: β=0.92
- 2D model (β=1)
- 3D model (β=2)

Distance exponent:
$\beta = 0.915 \pm 0.127$

2D prediction: $\beta = 1.0$
3D prediction: $\beta = 2.0$

Legend (right panel):
- Mean: 0.837
- 2D prediction (β=1)
- 3D prediction (β=2)
- Bootstrap Statistics:
- Mean: 0.837
- 95% CI: [0.404, 1.161]