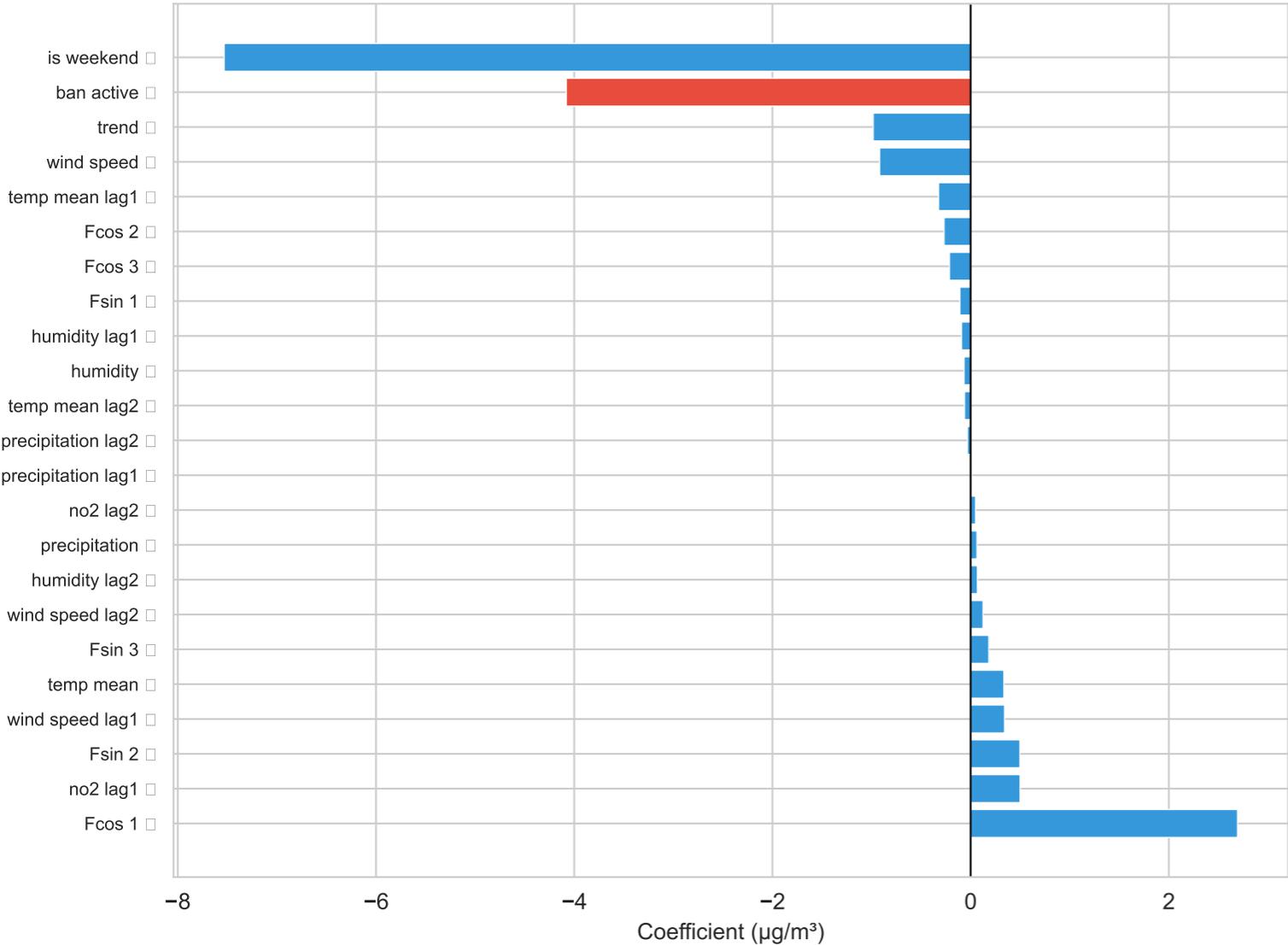**Pooled Panel DiD — R² = 0.767**
(Newey-West HAC SEs, BY-corrected α=0.05)

Panel Model Coefficients
(red = diesel ban, blue = other significant)

Coefficient label
is weekend
ban active
trend
wind speed
temp mean lag1
Fcos 2
Fcos 3
Fsin 1
humidity lag1
humidity
temp mean lag2
precipitation lag2
precipitation lag1
no2 lag2
precipitation
humidity lag2
wind speed lag2
Fsin 3
temp mean
wind speed lag1
Fsin 2
no2 lag1
Fcos 1

x-axis: Coefficient (μg/m³)

City Fixed Effects
(baseline pollution level relative to reference)

Cities (top to bottom): Salzgitter, Luneburg, Schwerin, Heidelberg, Cottbus, Worms, Bonn, Augsburg, Trier, Leipzig, Kaiserslautern, Dresden, Wolfsburg, Wurzburg, Nurnberg, Braunschweig, Regensburg, Gottingen, Essen, Erfurt, Kassel, Flensburg, Koblenz, Duisburg, Karlsruhe, Potsdam, Marburg, Hildesheim, Saarbrucken, Chemnitz, Dortmund, Tubingen, Solingen, Rostock, Mannheim, Osnabruck, Bremen, Kiel, Gelsenkirchen, Munchen, Bremerhaven, Hannover, Reutlingen, Mainz, Wiesbaden, Oberhausen, Hagen, Oldenburg, Ludwigsburg, Darmstadt, Stuttgart, Wuppertal, Dusseldorf, Hamburg

x-axis: Fixed Effect (μg/m³ vs reference city)

Legend:
- Diesel ban (red)
- Ban lifted (orange)
- No ban (blue)