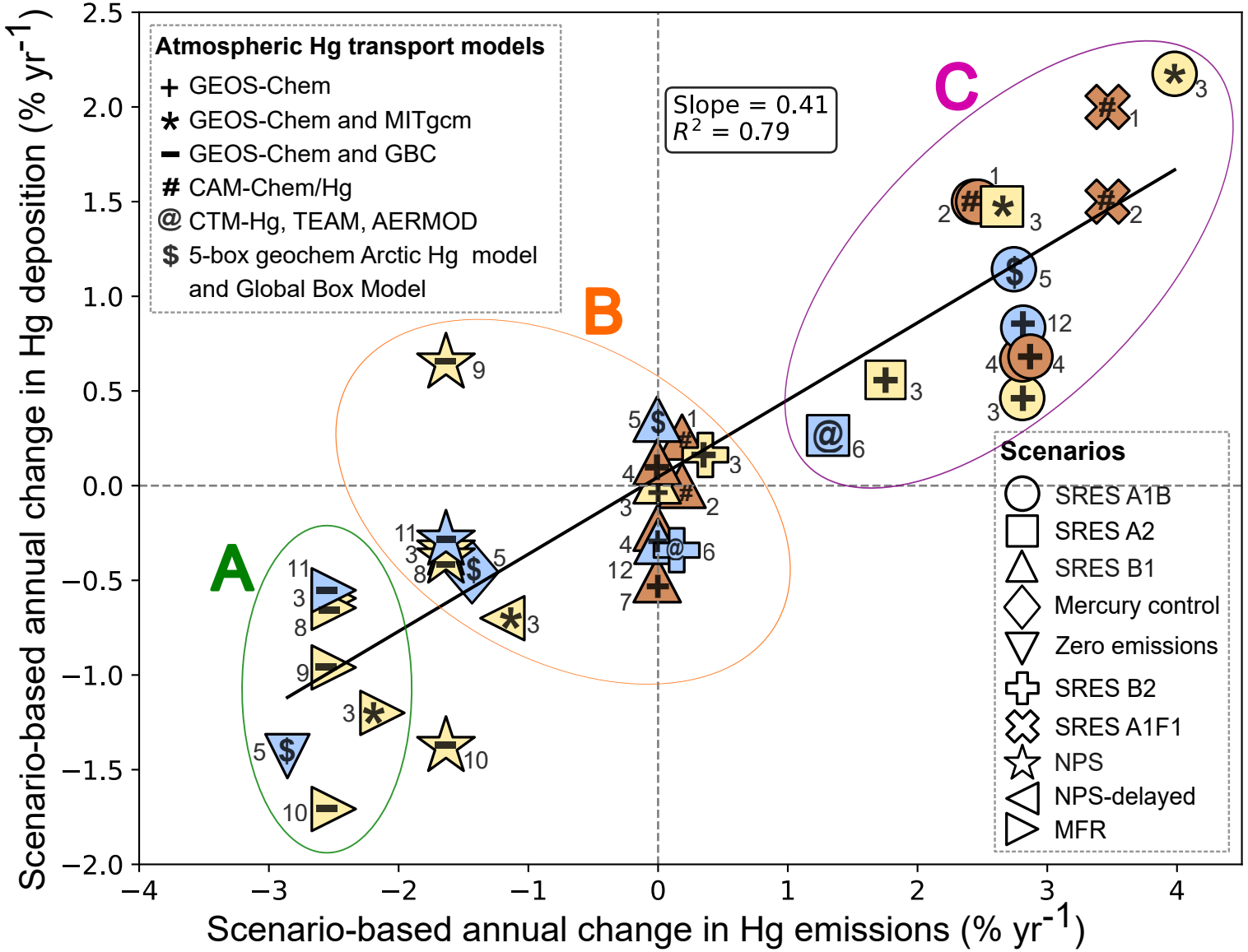

Region, (references)

1. Eastern U.S., *(Lei et al., 2014)*
2. Western U.S., *(Lei et al., 2014)*
3. Global, *(Corbitt et al., 2011), (Angot et al., 2018), (Y. Zhang et al., 2021)*
4. U.S., *(Corbitt et al., 2011) and (Giang and Selin, 2016)*
5. Arctic, *(Chen et al., 2018)*
6. Mendums Pond, NH, U.S., *(Vijayaraghavan et al., 2014)*
7. Northeast U.S., *(Corbitt et al., 2011)*
8. Maine, U.S., *(Angot et al., 2018)*
9. Ahmedabad, India, *(Angot et al., 2018)*
10. Shanghai, China, *(Angot et al., 2018)*
11. South Pacific, *(Angot et al., 2018)*
12. Great Lakes, U.S., *(H. Zhang et al., 2021)*

Surface type

Land - brown
Water - blue
Land and water combined - yellow

Hg emission levels

A - low (maximum-mitigation futures)
B - medium (intermediate-policy pathways)
C - high (minimal-control, high-growth futures)