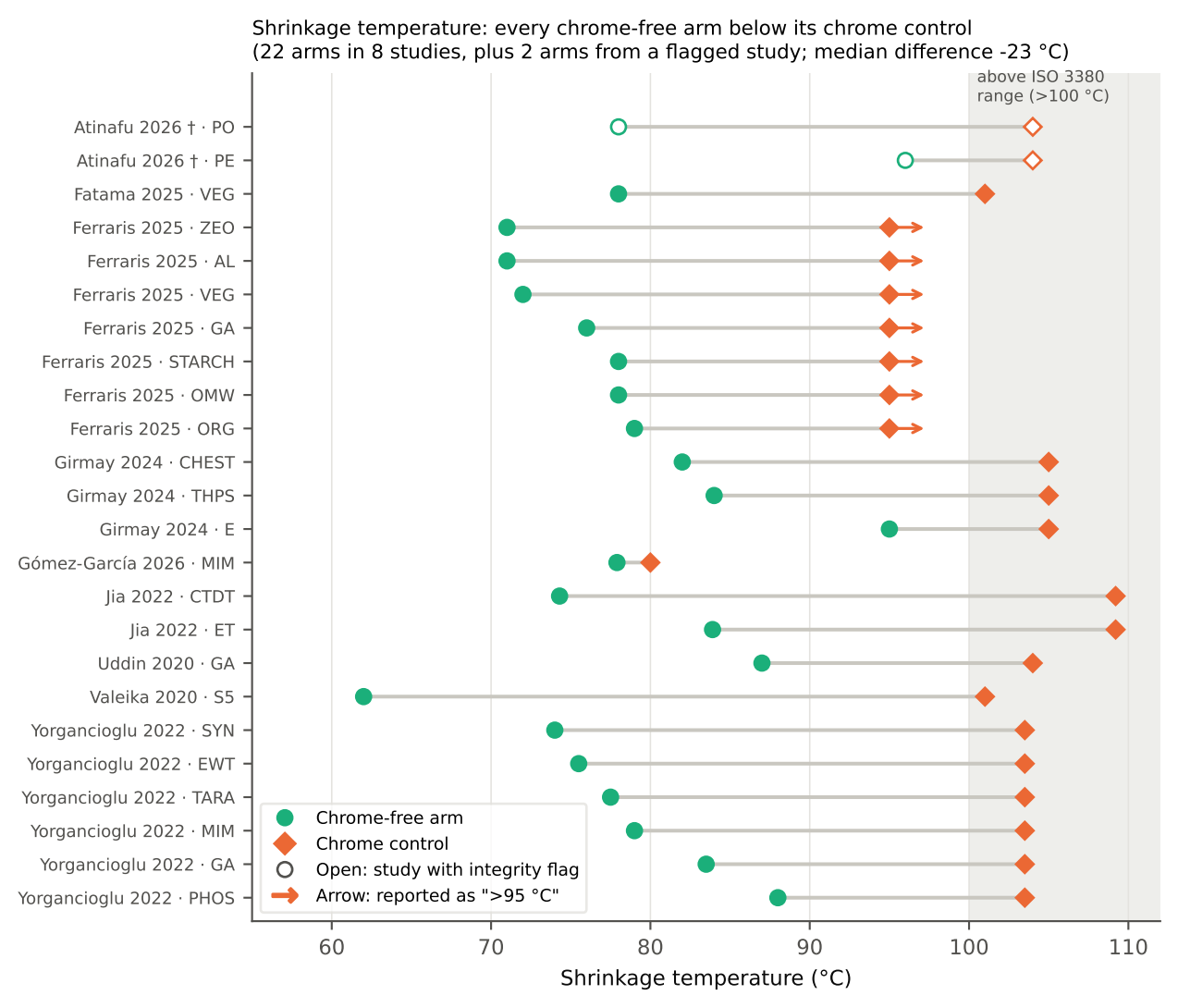

Shrinkage temperature: every chrome-free arm below its chrome control
(22 arms in 8 studies, plus 2 arms from a flagged study; median difference -23 °C)
above ISO 3380 range (>100 °C)
Atinafu 2026 † · PO
Atinafu 2026 † · PE
Fatama 2025 · VEG
Ferraris 2025 · ZEO
Ferraris 2025 · AL
Ferraris 2025 · VEG
Ferraris 2025 · GA
Ferraris 2025 · STARCH
Ferraris 2025 · OMW
Ferraris 2025 · ORG
Girmay 2024 · CHEST
Girmay 2024 · THPS
Girmay 2024 · E
Gómez-García 2026 · MIM
Jia 2022 · CTDT
Jia 2022 · ET
Uddin 2020 · GA
Valeika 2020 · S5
Yorgancioglu 2022 · SYN
Yorgancioglu 2022 · EWT
Yorgancioglu 2022 · TARA
Yorgancioglu 2022 · MIM
Yorgancioglu 2022 · GA
Yorgancioglu 2022 · PHOS
Chrome-free arm
Chrome control
Open: study with integrity flag
Arrow: reported as ">95 °C"
60
70
80
90
100
110
Shrinkage temperature (°C)