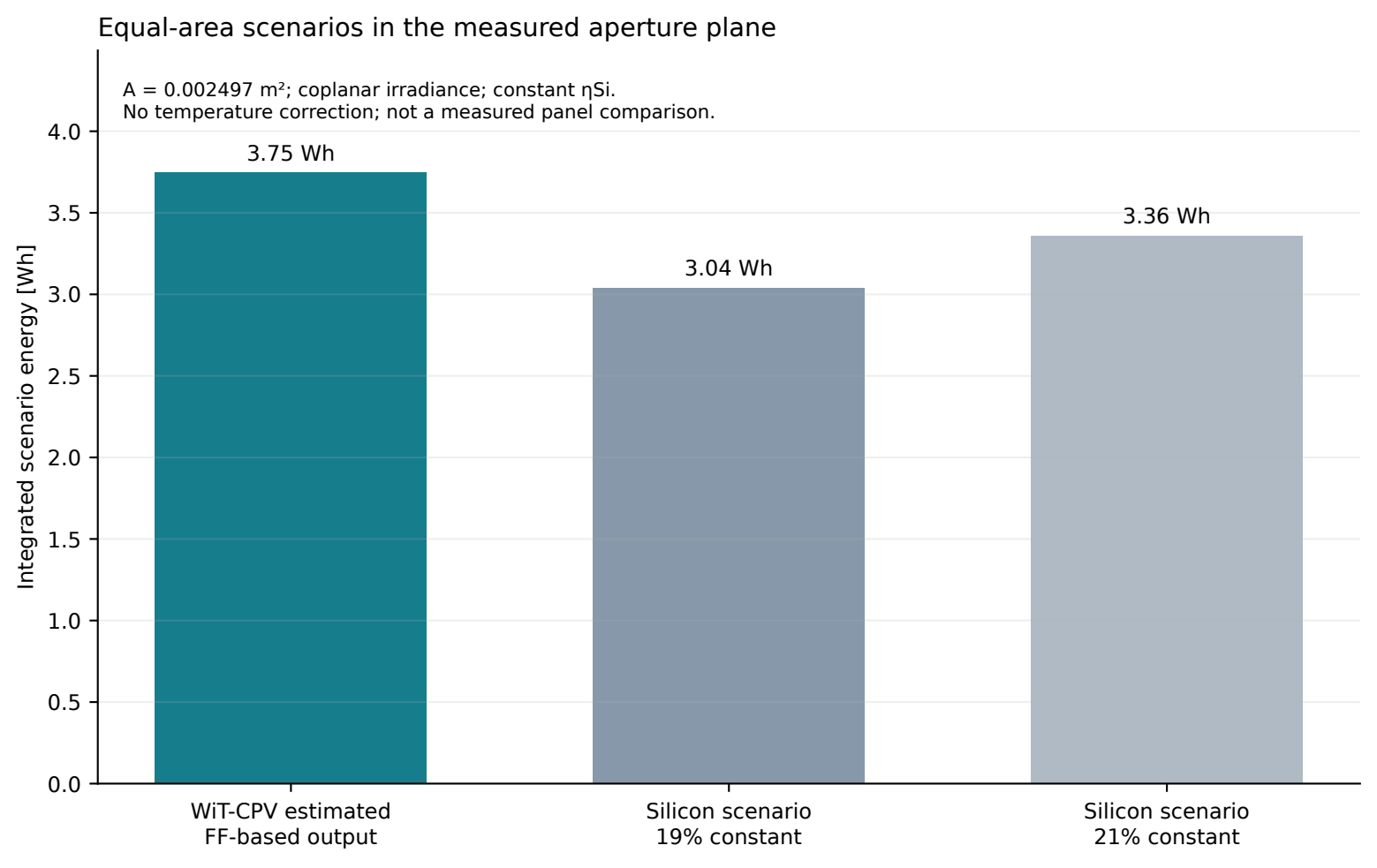

Equal-area scenarios in the measured aperture plane
A = 0.002497 m²; coplanar irradiance; constant ηSi.
No temperature correction; not a measured panel comparison.
Integrated scenario energy [Wh]
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0
3.75 Wh
3.04 Wh
3.36 Wh
WiT-CPV estimated
FF-based output
Silicon scenario
19% constant
Silicon scenario
21% constant