PHerc0009B — Decoded Scroll Folio (argus-v3)

Human ink labels included in Prognos training | Full-page black-ink-on-white argus-v3 plates at Stichos-ranged Z-depth

Segments: 18 | Valid area: 324.4 cm² | Segments argus-v3 Stichos >= +0.08: 17 | Peak argus-v3 Stichos: +0.271

Black ink on white papyrus (unobstructed argus-v3 hero plates). Pages are ordered in segment ID sequence for continuous browsing.

Strongest argus-v3 Stichos pages: p.13 (131352, Stichos +0.27), p.11 (125754, Stichos +0.26), p.5 (064353, Stichos +0.24), p.15 (132115, Stichos +0.22), p.14 (131642, Stichos +0.19)

Page	Wrap / Segment	Area	Optimal Z / Polarity	argus-v3 (max)	Prognos (max)	Frames
p.2	20250510172639	13.4 cm²	z0=2 (-38 um, down)	-0.008 (+0.129)	-0.036 (+0.088)	40
p.3	20250510172804	16.8 cm²	z0=10 (+38 um, up)	-0.006 (+0.149)	-0.007 (+0.125)	54
p.4	20250511200236	10.2 cm²	z0=2 (-38 um, down)	-0.006 (+0.123)	-0.027 (+0.089)	28
p.5	20250919064353	16.5 cm²	z0=6 (+0 um, up)	+0.120 (+0.244)	+0.101 (+0.239)	36
p.6	20250919123506	22.5 cm²	z0=10 (+38 um, up)	-0.013 (+0.134)	-0.016 (+0.174)	74
p.7	20250919124722	18.7 cm²	z0=6 (+0 um, down)	-0.023 (+0.178)	-0.020 (+0.147)	58
p.8	20250919124917	14.5 cm²	z0=6 (+0 um, down)	+0.006 (+0.118)	-0.025 (+0.090)	46
p.9	20250919125302	14.0 cm²	z0=6 (+0 um, down)	-0.000 (+0.168)	-0.012 (+0.088)	33
p.10	20250919125605	18.2 cm²	z0=10 (+38 um, up)	+0.003 (+0.140)	-0.015 (+0.106)	49
p.11	20250919125754	22.9 cm²	z0=6 (+0 um, up)	+0.065 (+0.261)	+0.075 (+0.247)	71
p.12	20250919130642	16.9 cm²	z0=10 (+38 um, down)	-0.019 (+0.090)	-0.001 (+0.160)	49
p.13	20250919131352	22.1 cm²	z0=6 (+0 um, up)	+0.105 (+0.271)	+0.084 (+0.262)	71
p.14	20250919131642	11.6 cm²	z0=10 (+38 um, up)	+0.056 (+0.195)	+0.029 (+0.165)	33
p.15	20250919132115	26.2 cm²	z0=6 (+0 um, up)	+0.066 (+0.224)	+0.049 (+0.225)	95
p.16	20250919133208	18.1 cm²	z0=6 (+0 um, down)	-0.011 (+0.166)	-0.004 (+0.123)	57
p.17	20250919135433	23.9 cm²	z0=2 (-38 um, down)	-0.006 (+0.162)	-0.020 (+0.142)	81
p.18	20250919135915	18.6 cm²	z0=6 (+0 um, down)	-0.022 (+0.072)	-0.014 (+0.095)	61
p.19	20250919140325	19.2 cm²	z0=2 (-38 um, down)	-0.008 (+0.117)	-0.009 (+0.133)	64

CT source: Vesuvius Challenge Open Data (CC BY-NC). Generated by code/viz/build_s3_decode_site.py.



































