PHerc0500P2 — Decoded Scroll Folio (argus-v3)

Dense reader-v2 pseudo-labels only in Prognos training (zero human labels) | Full-page black-ink-on-white argus-v3 plates at Stichos-ranged Z-depth

Segments: 46 | Valid area: 238.2 cm² | Segments argus-v3 Stichos >= +0.08: 25 | Peak argus-v3 Stichos: +0.187

Black ink on white papyrus (unobstructed argus-v3 hero plates). Pages are ordered in scroll wrap / spatial sequence (e.g. w025 -> w026 -> ...) for continuous reading.

Strongest argus-v3 Stichos pages: p.27 (074500, Stichos +0.19), p.15 (gen00356, Stichos +0.16), p.20 (gen00473, Stichos +0.14), p.18 (gen00411, Stichos +0.14), p.30 (181917, Stichos +0.14)

Page	Wrap / Segment	Area	Optimal Z / Polarity	argus-v3 (max)	Prognos (max)	Frames
p.2	gen00105 20250611153347	4.2 cm²	z0=9 (+38 um, up)	-0.019 (+0.132)	+0.016 (+0.053)	10
p.3	gen00130 20250611133823	4.3 cm²	z0=1 (-38 um, up)	+0.020 (+0.099)	+0.033 (+0.118)	8
p.4	gen00205 20250611161023	3.3 cm²	z0=9 (+38 um, up)	+0.014 (+0.086)	+0.010 (+0.054)	4
p.5	gen00225 20250611171745	4.1 cm²	z0=9 (+38 um, up)	+0.039 (+0.127)	+0.015 (+0.105)	9
p.6	gen00260 20250716055227	2.0 cm²	z0=1 (-38 um, down)	-0.022 (-0.022)	+0.114 (+0.114)	1
p.7	gen00275 20250611153340	2.5 cm²	z0=9 (+38 um, up)	-0.070 (-0.070)	-0.091 (-0.091)	1
p.8	gen00286 20250611153346	7.1 cm²	z0=9 (+38 um, up)	-0.014 (+0.127)	-0.033 (+0.085)	20
p.9	gen00302 20250611132918	8.1 cm²	z0=1 (-38 um, up)	-0.006 (+0.092)	+0.005 (+0.100)	20
p.10	gen00308 20250611170257	9.5 cm²	z0=9 (+38 um, up)	-0.025 (+0.104)	-0.024 (+0.124)	27
p.11	gen00331 20250611134135	7.6 cm²	z0=1 (-38 um, down)	-0.004 (+0.081)	-0.012 (+0.088)	22
p.12	gen00333 20250716055228	3.4 cm²	z0=5 (+0 um, up)	-0.025 (+0.043)	+0.025 (+0.118)	6
p.13	gen00346 20250611172135	7.3 cm²	z0=1 (-38 um, down)	-0.016 (+0.076)	-0.029 (+0.046)	19
p.14	gen00354 20250611154256	8.9 cm²	z0=9 (+38 um, up)	-0.022 (+0.136)	-0.015 (+0.090)	25
p.15	gen00356 20250716055236	7.7 cm²	z0=9 (+38 um, down)	+0.020 (+0.156)	-0.000 (+0.137)	17
p.16	gen00371 20250716055229	4.6 cm²	z0=9 (+38 um, up)	+0.006 (+0.089)	-0.015 (+0.082)	7
p.17	gen00377 20250716055230	8.6 cm²	z0=1 (-38 um, up)	-0.011 (+0.074)	-0.009 (+0.132)	24
p.18	gen00411 20250611161415	7.9 cm²	z0=5 (+0 um, down)	+0.001 (+0.138)	+0.006 (+0.087)	22
p.19	gen00440 20250611171318	4.4 cm²	z0=9 (+38 um, up)	+0.007 (+0.061)	-0.028 (+0.022)	11
p.20	gen00473 20250716055231	8.5 cm²	z0=1 (-38 um, up)	-0.004 (+0.138)	-0.021 (+0.059)	21
p.21	gen00505 20250716055232	7.8 cm²	z0=1 (-38 um, down)	-0.013 (+0.126)	-0.035 (+0.058)	23
p.22	gen00506 20250611173014	7.4 cm²	z0=5 (+0 um, up)	-0.027 (+0.062)	-0.026 (+0.077)	18
p.23	gen00565 20250716055233	8.0 cm²	z0=9 (+38 um, up)	-0.020 (+0.085)	-0.009 (+0.079)	23

... plus 24 additional segments on pages 24–47 (continuing in spatial/wrap sequence).

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



























































































