Endo Access Lens — regenerated report

Dataset: Dollar Street (topic tags + country + income). X-axis uses country median household monthly income (dataset proxy).
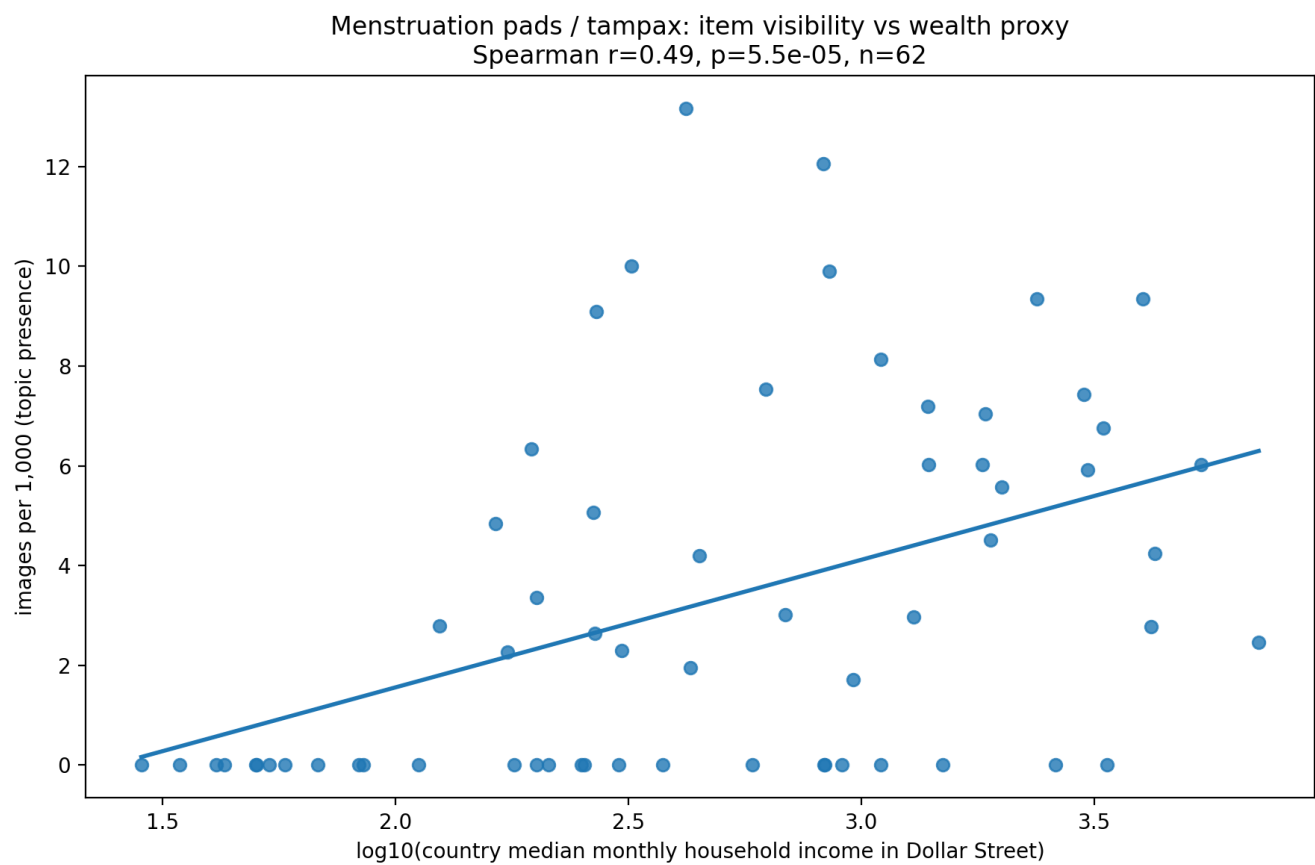Note: This is about item visibility/coverage in photos, not diagnosis or endometriosis prevalence.

Correlation summary (Spearman)

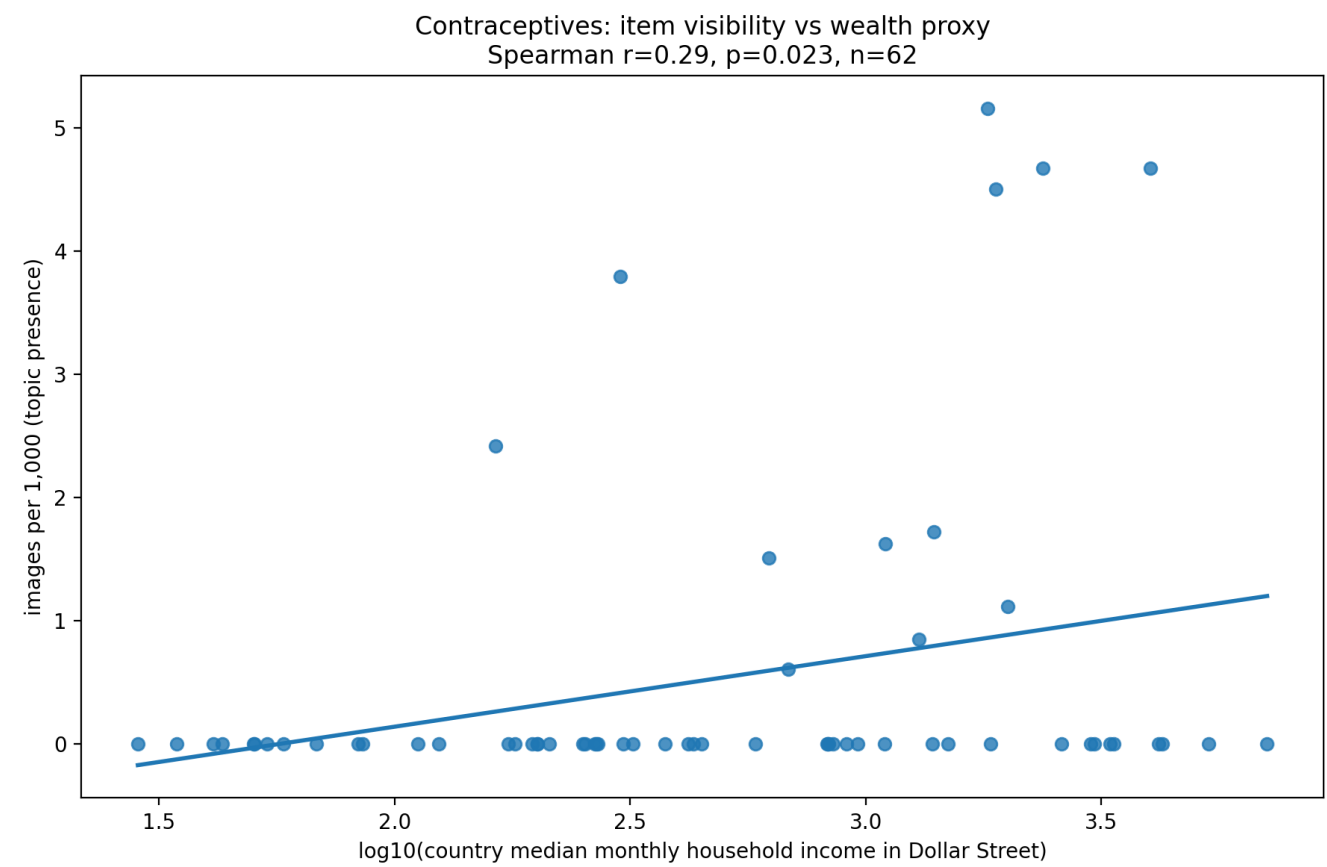| topic	countries_n	spearman_r	p_value
Source of heat	62	0.645	1.5e-08
Menstruation pads / tampax	62	0.489	5.5e-05
Contraceptives	62	0.288	0.023
Medication	62	0.286	0.024
Toilet paper	62	0.226	0.077
Shower	62	-0.154	0.23
Soap for hands and body	62	-0.236	0.065
Bathroom Privacy	62	-0.410	0.00095

Menstruation pads / tampax

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Menstruation pads / tampax: item visibility vs wealth proxy
Spearman r=0.49, p=5.5e-05, n=62

images per 1,000 (topic presence)

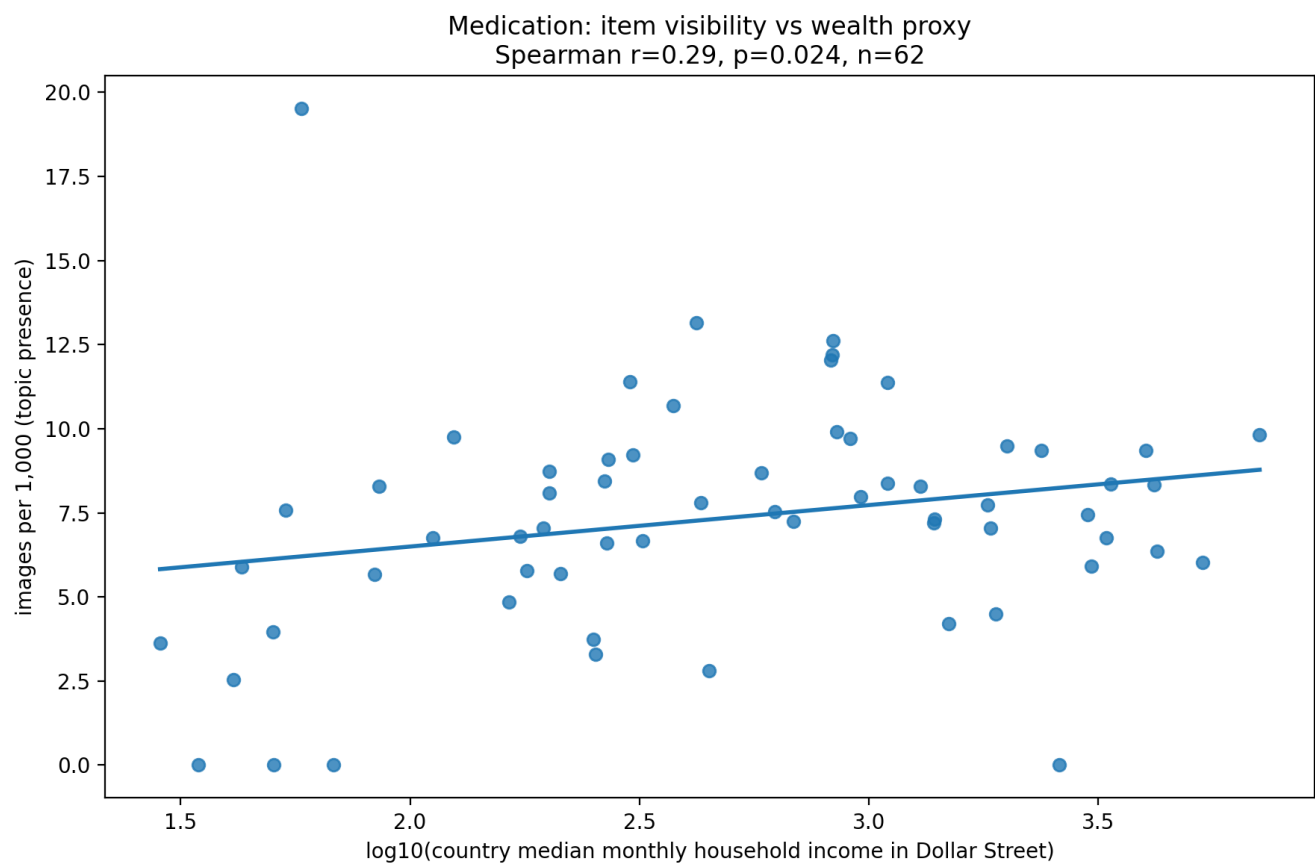log10(country median monthly household income in Dollar Street)

Contraceptives

Dataset: Dollar Street (topic tags + country + income). X-axis uses country median household monthly income (dataset proxy).
Note: This is about item visibility/coverage in photos, not diagnosis or endometriosis prevalence.

Contraceptives: item visibility vs wealth proxy
Spearman r=0.29, p=0.023, n=62

images per 1,000 (topic presence)

log10(country median monthly household income in Dollar Street)

Medication

Dataset: Dollar Street (topic tags + country + income). X-axis uses country median household monthly income (dataset proxy).
Note: This is about item visibility/coverage in photos, not diagnosis or endometriosis prevalence.
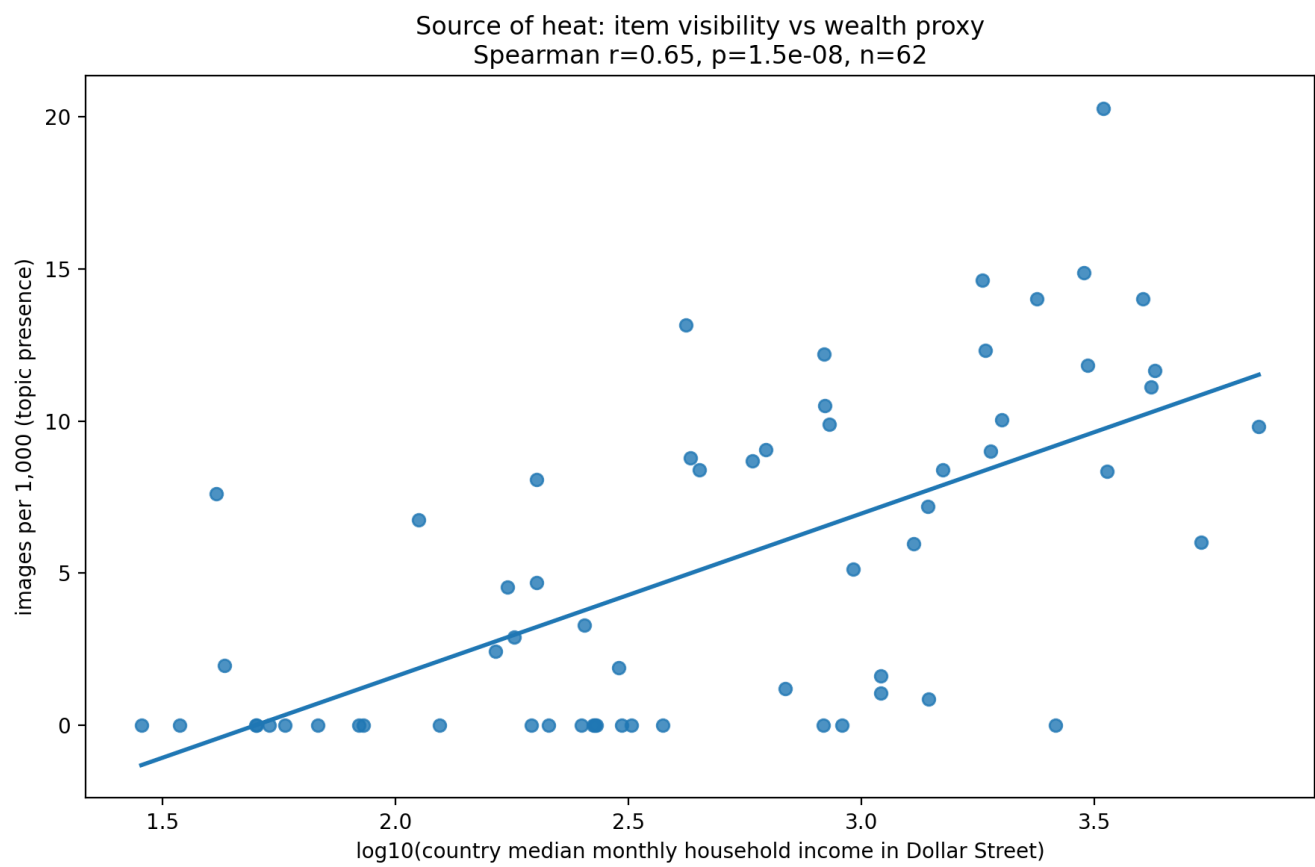

Medication: item visibility vs wealth proxy
Spearman r=0.29, p=0.024, n=62

Source of heat

Dataset: Dollar Street (topic tags + country + income). X-axis uses country median household monthly income (dataset proxy).
Note: This is about item visibility/coverage in photos, not diagnosis or endometriosis prevalence.

Source of heat: item visibility vs wealth proxy
Spearman r=0.65, p=1.5e-08, n=62

Toilet paper

Dataset: Dollar Street (topic tags + country + income). X-axis uses country median household monthly income (dataset proxy).
Note: This is about item visibility/coverage in photos, not diagnosis or endometriosis prevalence.
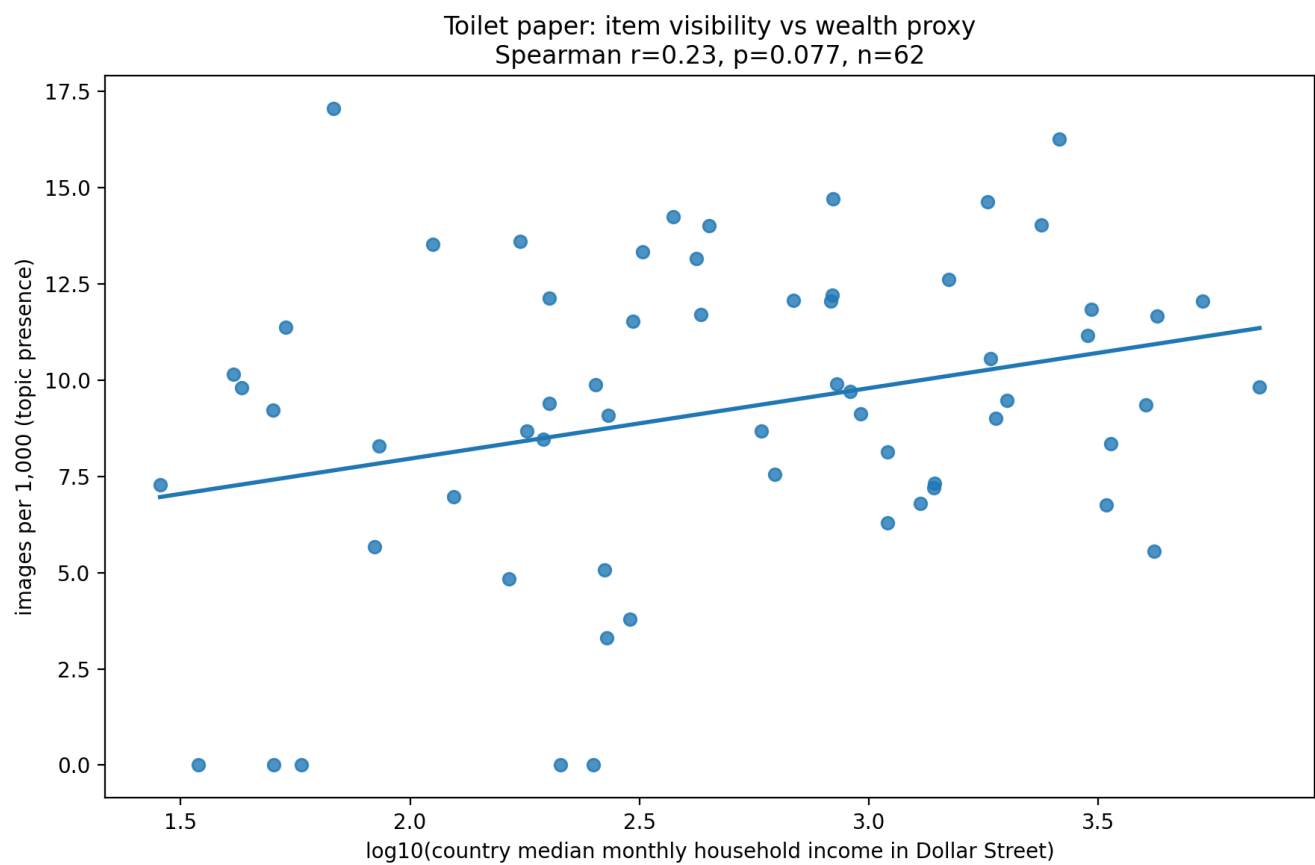
Toilet paper: item visibility vs wealth proxy
Spearman r=0.23, p=0.077, n=62

Bathroom Privacy

Dataset: Dollar Street (topic tags + country + income). X-axis uses country median household monthly income (dataset proxy).

Note: This is about item visibility/coverage in photos, not diagnosis or endometriosis prevalence.
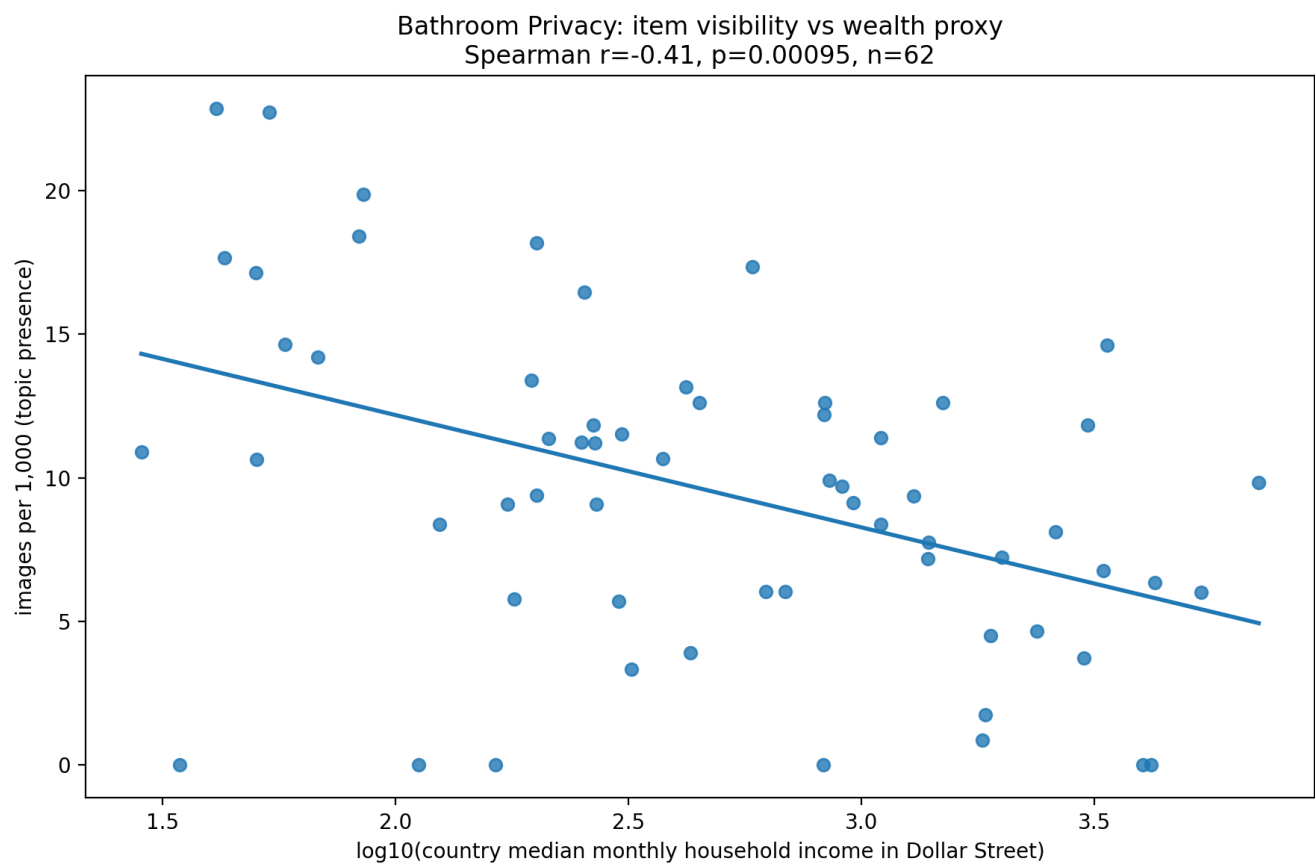
Bathroom Privacy: item visibility vs wealth proxy
Spearman r=-0.41, p=0.00095, n=62

images per 1,000 (topic presence)

log10(country median monthly household income in Dollar Street)

Shower

Dataset: Dollar Street (topic tags + country + income). X-axis uses country median household monthly income (dataset proxy).
Note: This is about item visibility/coverage in photos, not diagnosis or endometriosis prevalence.
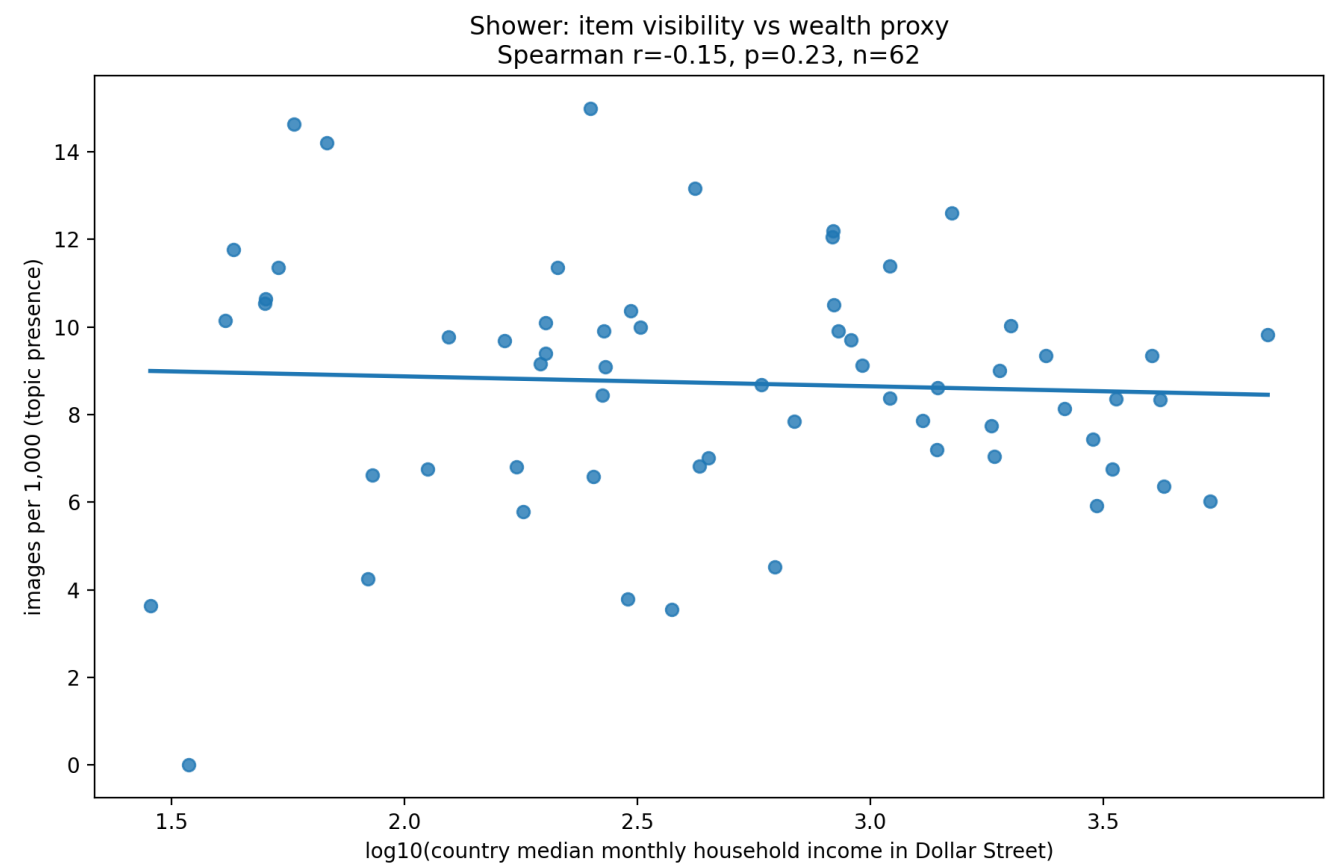
Shower: item visibility vs wealth proxy
Spearman r=-0.15, p=0.23, n=62

Soap for hands and body

Dataset: Dollar Street (topic tags + country + income). X-axis uses country median household monthly income (dataset proxy).
Note: This is about item visibility/coverage in photos, not diagnosis or endometriosis prevalence.

Soap for hands and body: item visibility vs wealth proxy
Spearman r=-0.24, p=0.065, n=62