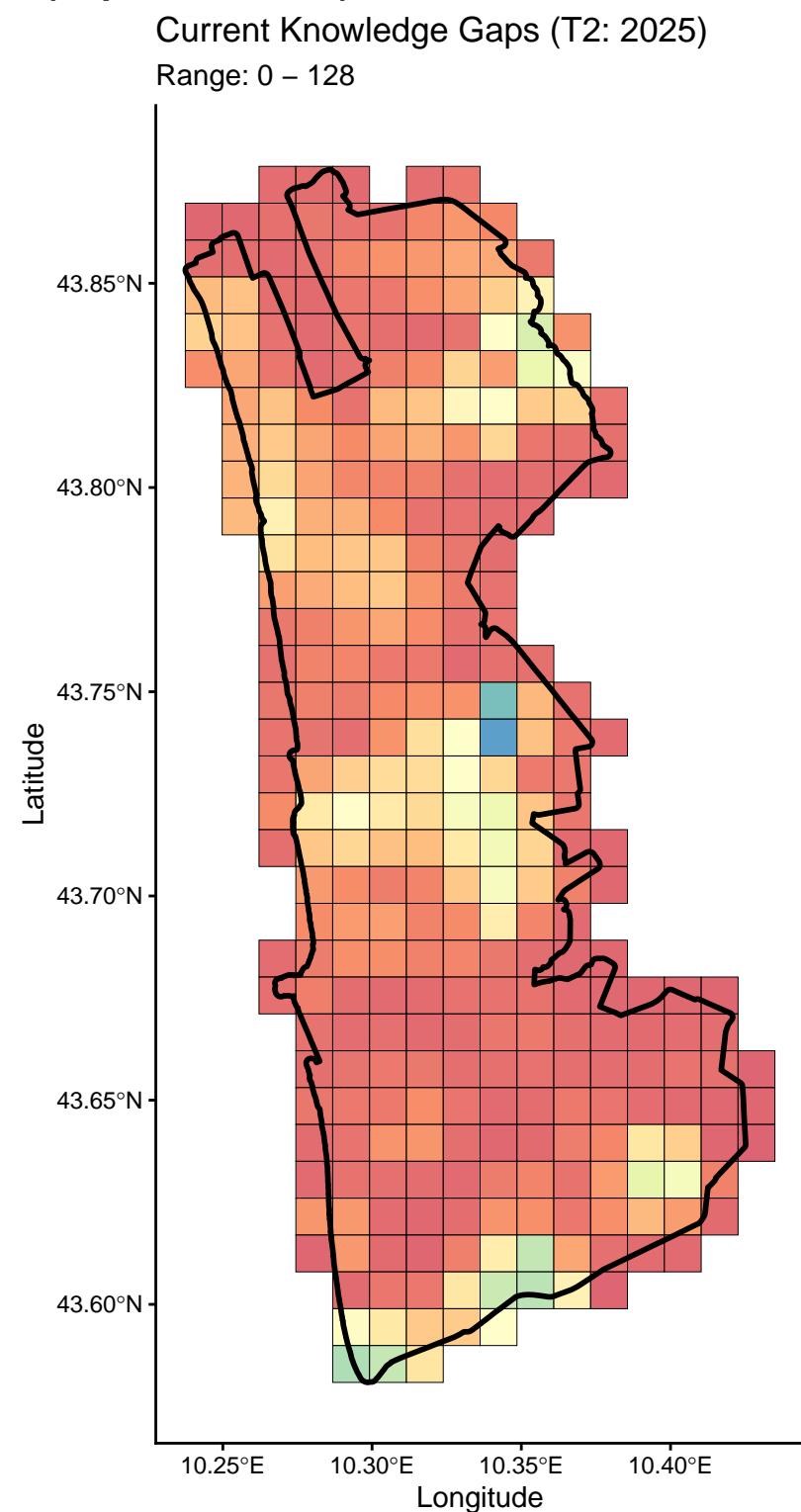
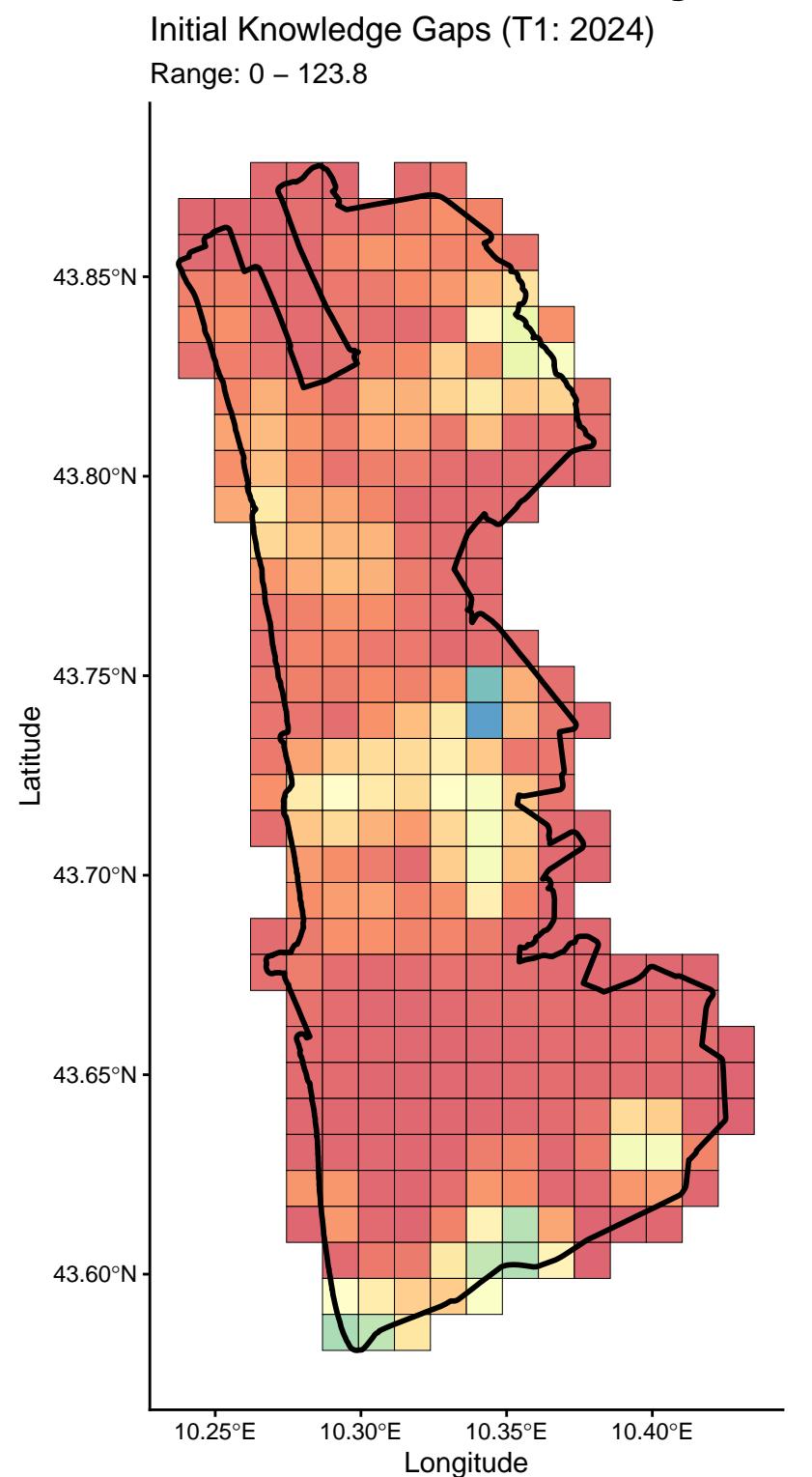
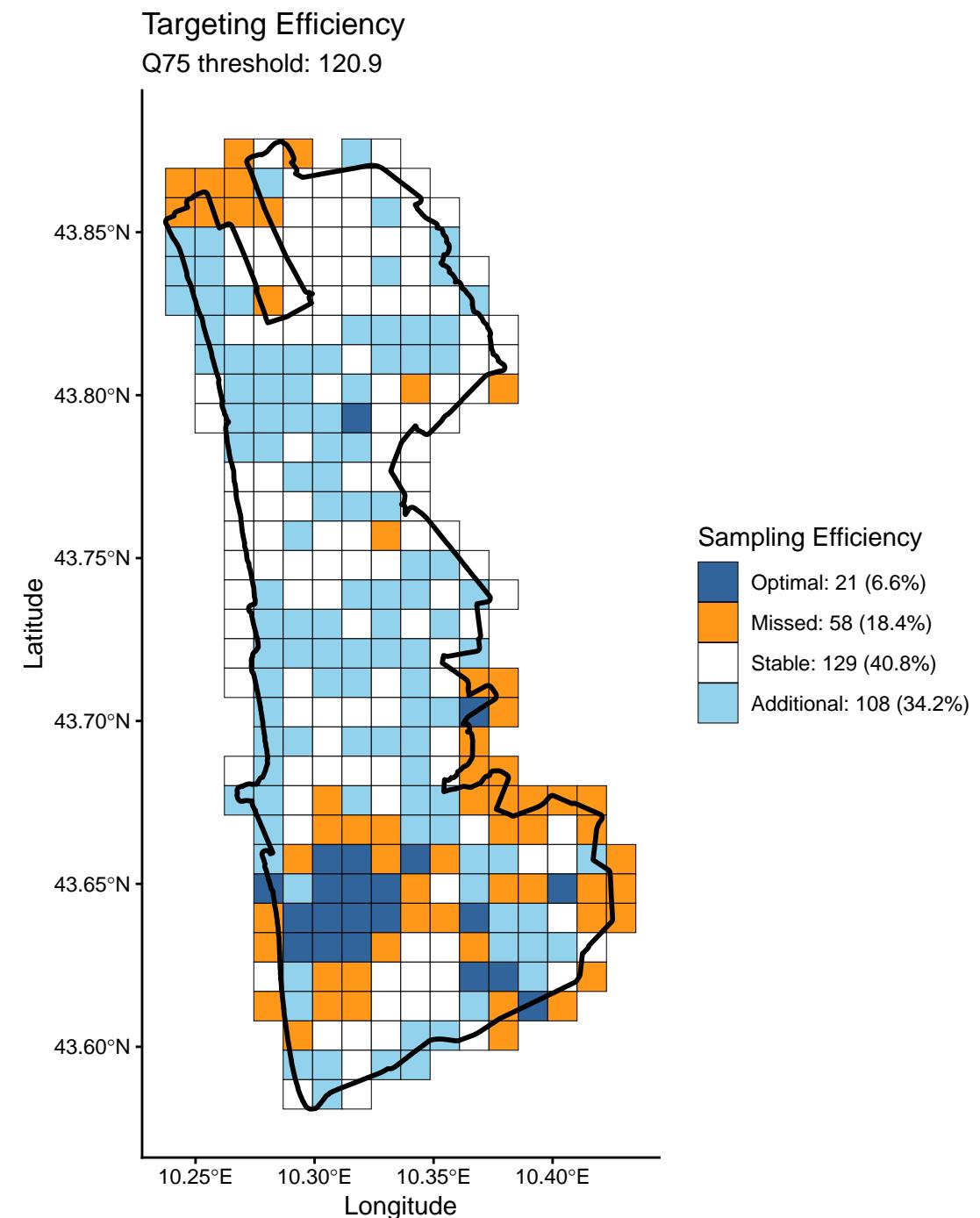
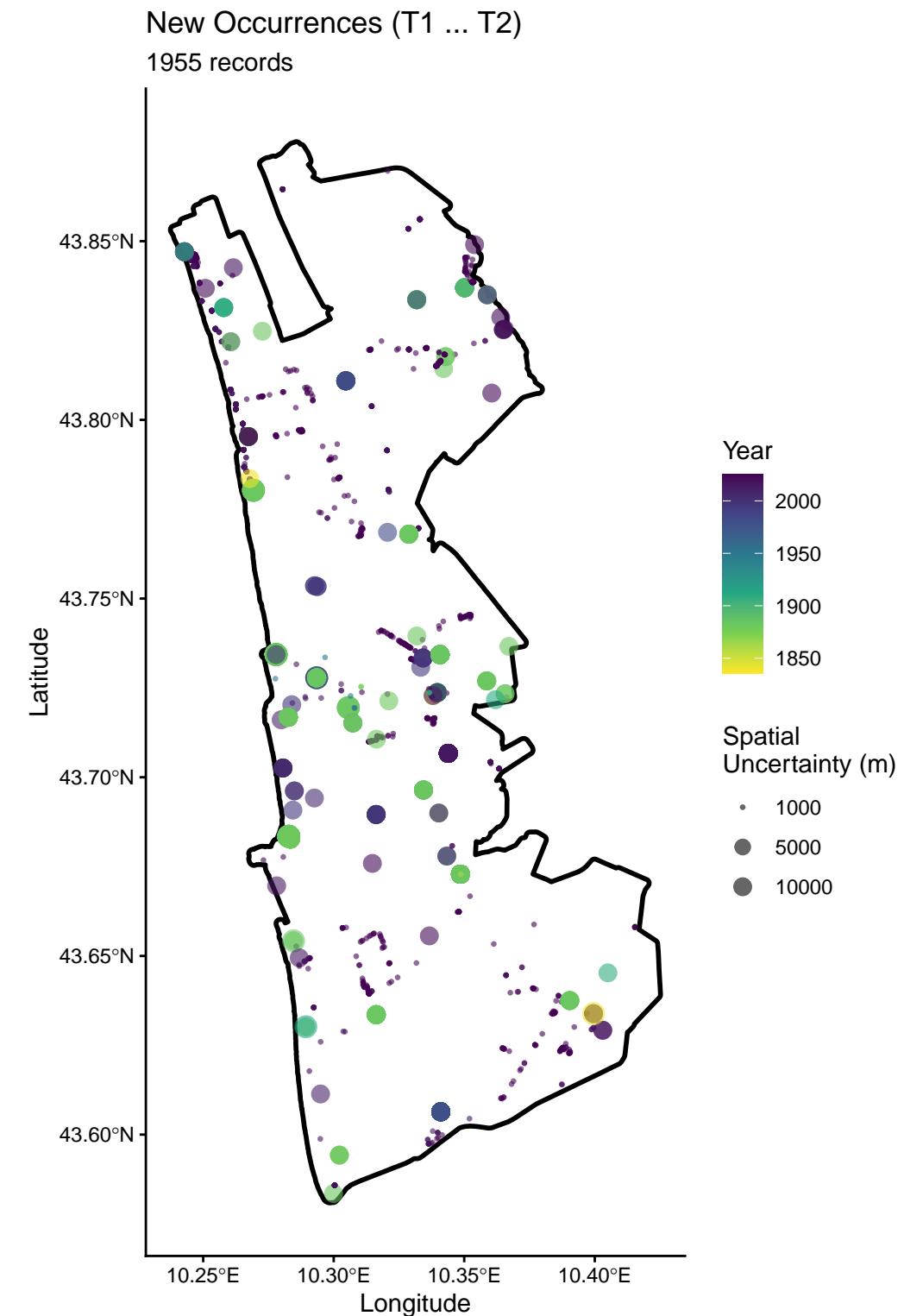


# Page 1: Comparative Context (Separate Scales)



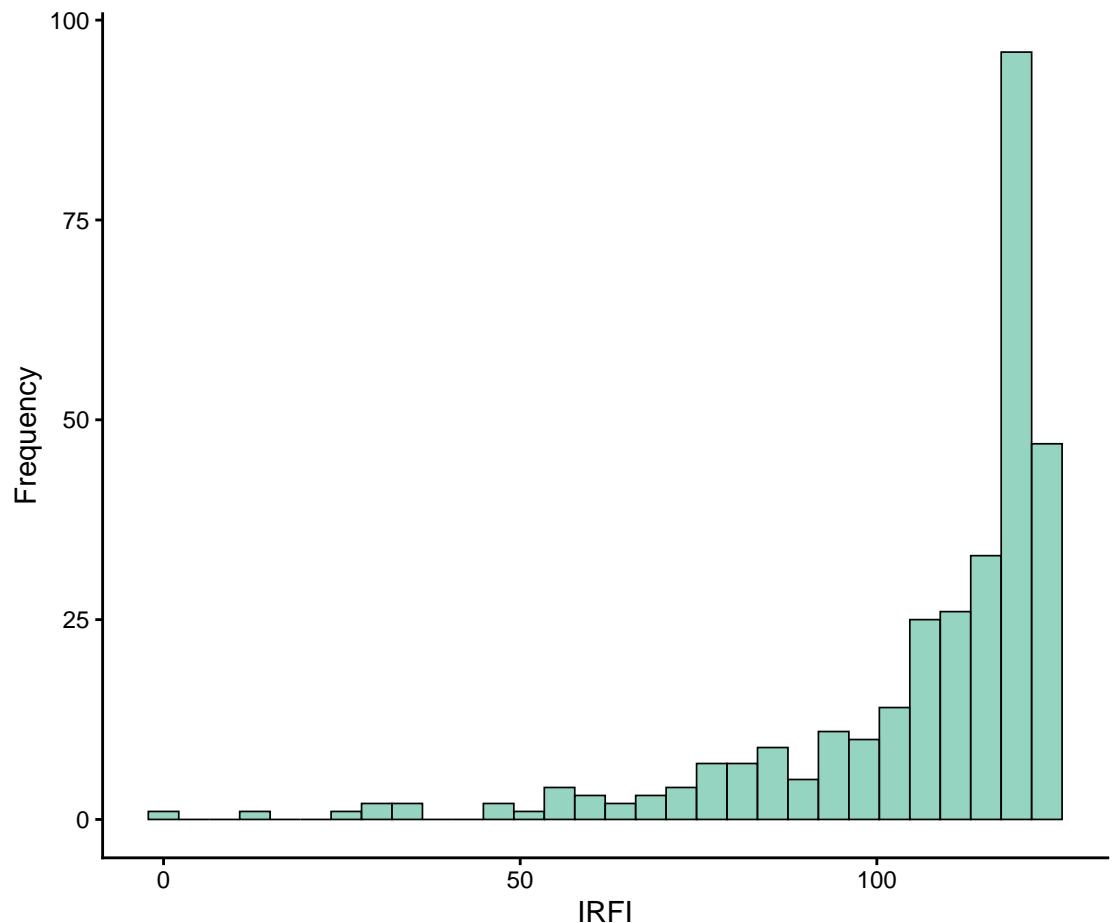
## Page 2: Targeting Efficiency Assessment



## Page 3: Distribution Analysis

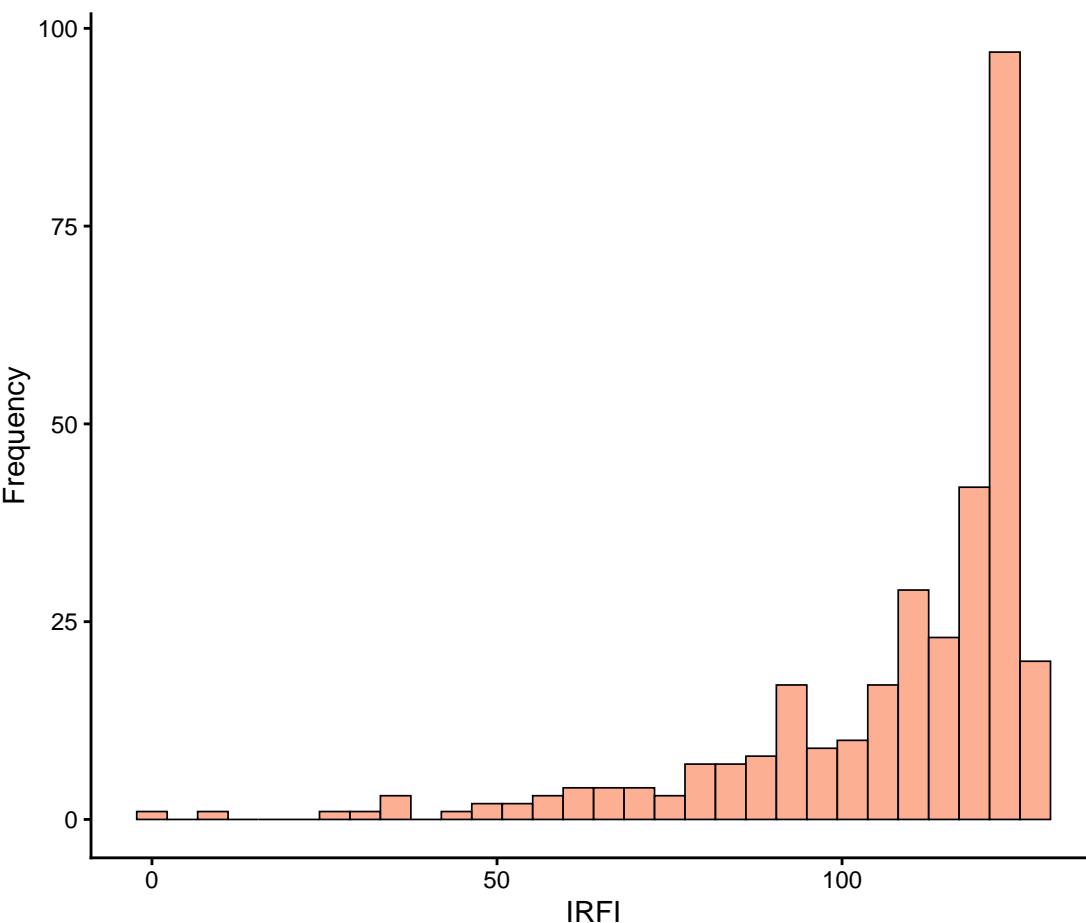
### T1 Distribution (2024)

Mean: 106.8 | Median: 115.6



### T2 Distribution (2025)

Mean: 108.1 | Median: 117.7



Metric	T1	T2	Change	Interpretation
Gini coefficient	0.093	0.100	7.6%	Less even
Coefficient of variation	0.198	0.206	3.7%	More variable
IQR (interquartile range)	19.530	23.240	19%	Expanded
% cells in top quartile	25.000	25.000	0 pp	More outliers

## Page 4: Summary Statistics

Statistic	Value
==== GENERAL ====	
Analysis completed	2025-12-09 15:32:19.790669
Elapsed time (min)	6.62
Study area (cells)	316
==== TARGETING EFFICIENCY ====	
Optimal (Q4 + sampled)	21 (6.6%)
Missed (Q4 + NOT sampled)	58 (18.4%)
Stable (Q1–Q3 + not sampled)	129 (40.8%)
Additional (Q1–Q3 + sampled)	108 (34.2%)
High-ignorance threshold (Q75)	120.9
==== KNOWLEDGE METRICS ====	
Total taxa	1442 ... 1585 (+143)
New taxa discovered	143
Total occurrences	15839 ... 17799 (+1960)
New occurrences added	1960
Mean richness per cell	34 ... 38.5 (+13.1%)
==== IRFI METRICS ====	
Mean IRFI	106.8 ... 108.1 (+1.2%)
Median IRFI	115.6 ... 117.7
Max IRFI	123.8 ... 128
==== DISTRIBUTION METRICS ====	
Gini coefficient	0.093 ... 0.1 (7.6%)
Coefficient of variation	0.198 ... 0.206 (3.7%)
IQR (25th–75th percentile)	19.5 ... 23.2 (19%)
% cells in top quartile	25% ... 25% (0 pp)