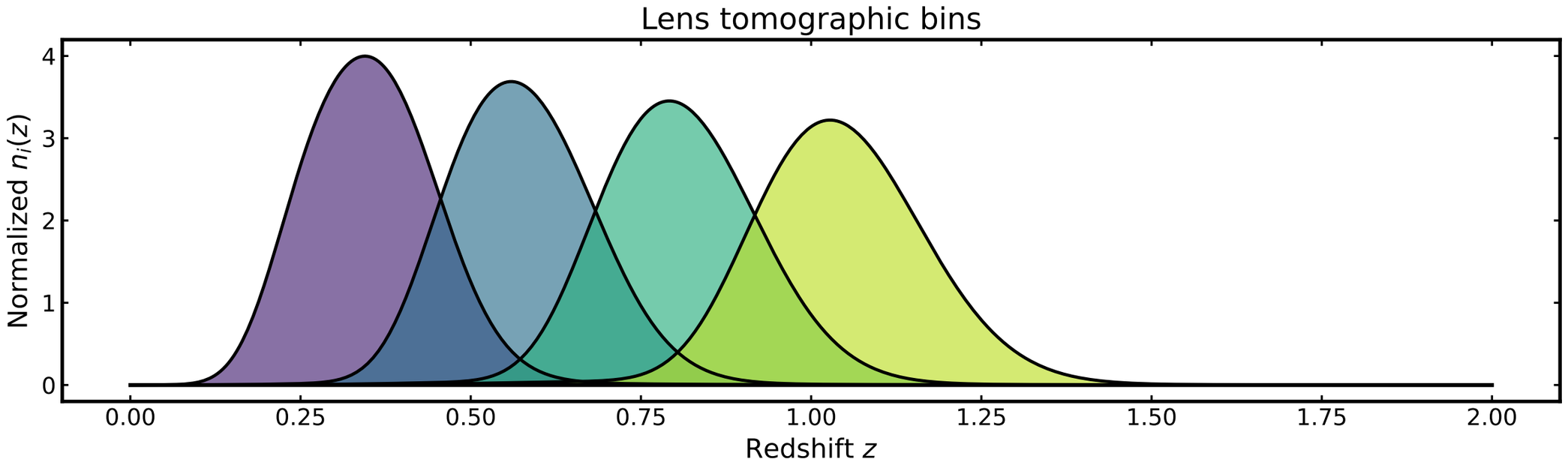
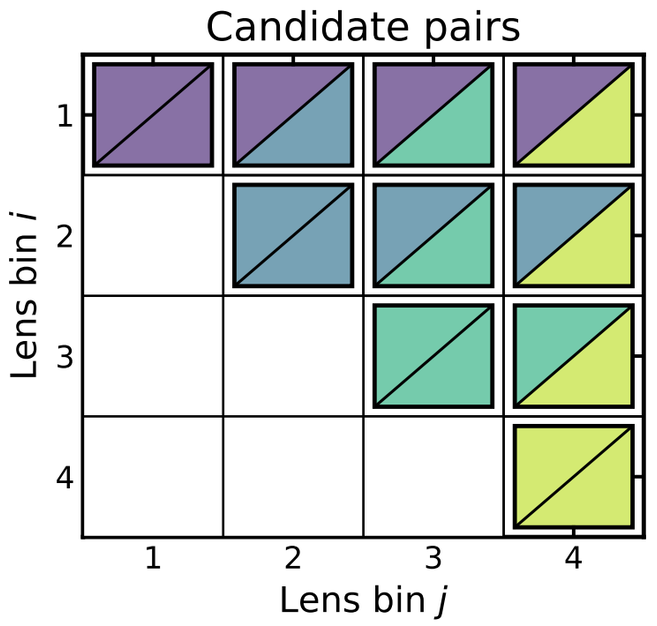
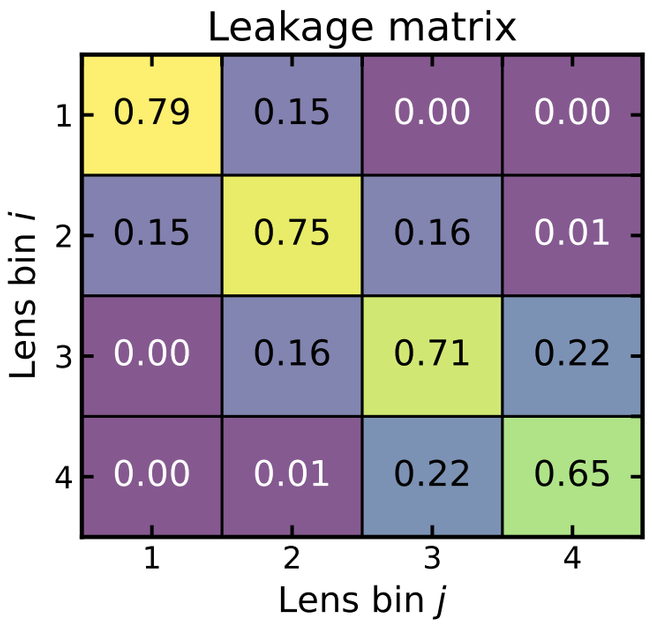
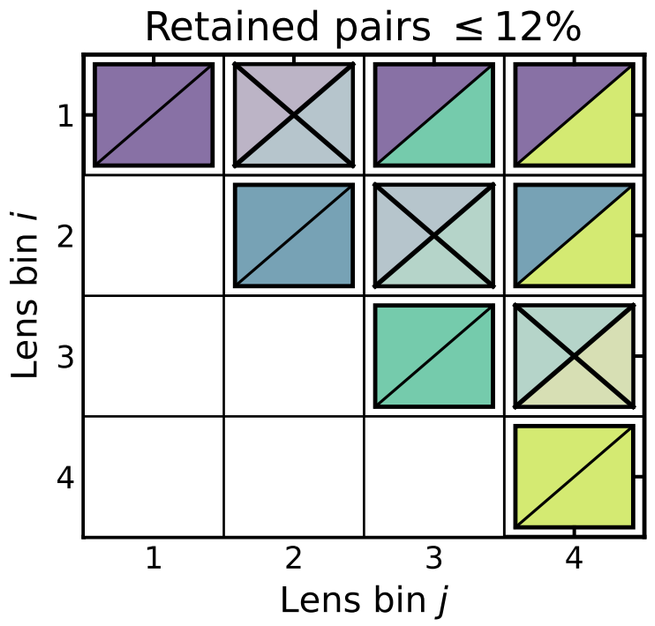

Lens tomographic bins
Normalized $n_i(z)$
0
1
2
3
4
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00
Redshift z


Candidate pairs
Lens bin i
1
2
3
4
1
2
3
4
Lens bin j


Leakage matrix
Lens bin i
1
2
3
4
0.79
0.15
0.00
0.00
0.15
0.75
0.16
0.01
0.00
0.16
0.71
0.22
0.00
0.01
0.22
0.65
1
2
3
4
Lens bin j


Retained pairs $\leq 12\%$
Lens bin i
1
2
3
4
1
2
3
4
Lens bin j