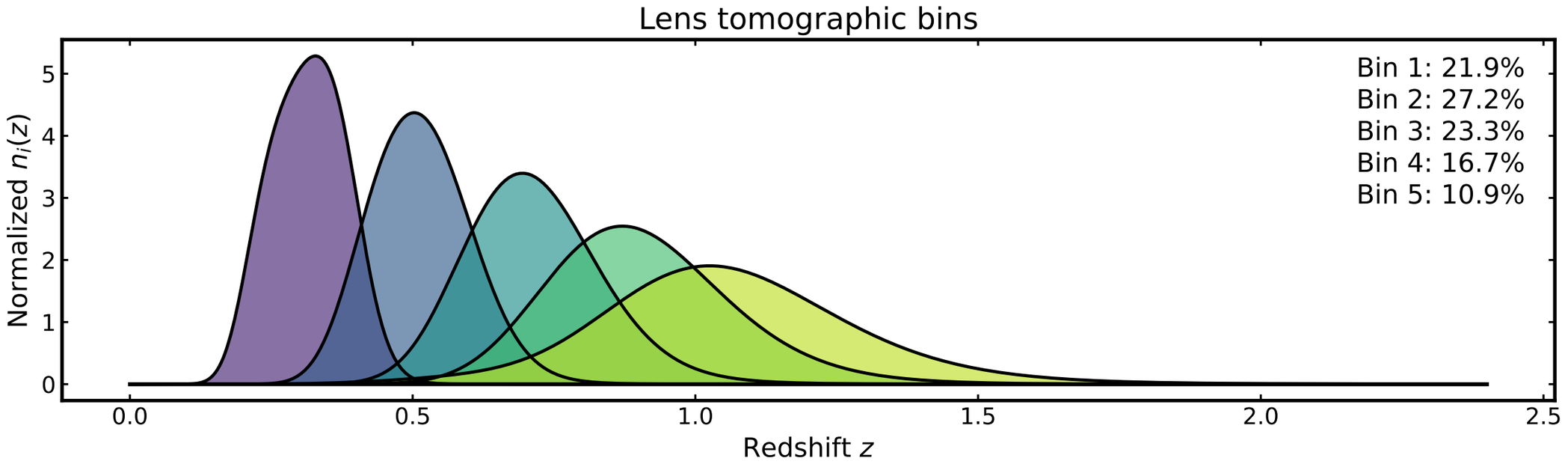
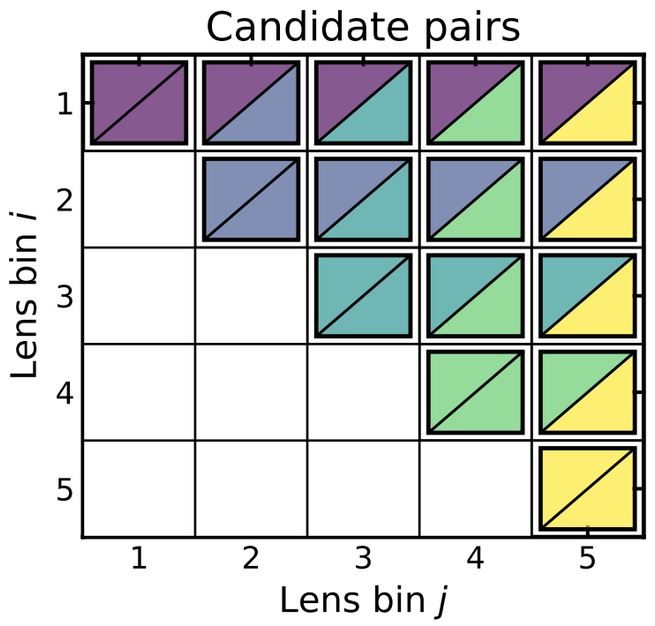
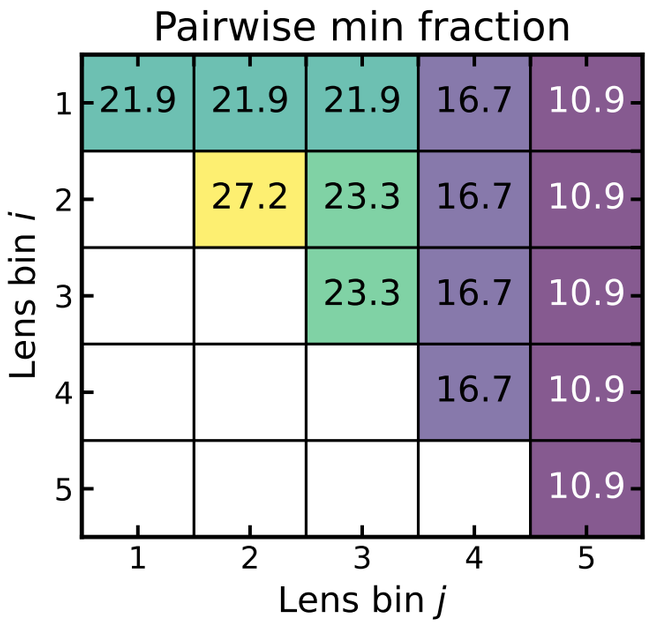
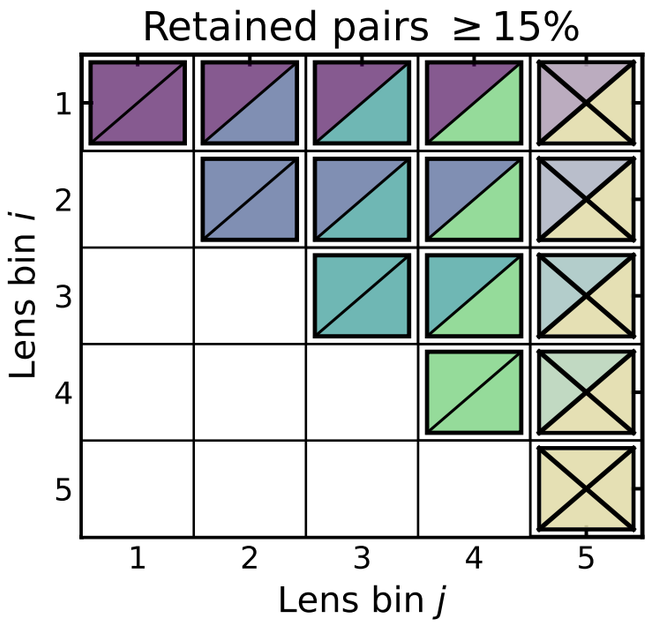

Lens tomographic bins
Bin 1: 21.9%
Bin 2: 27.2%
Bin 3: 23.3%
Bin 4: 16.7%
Bin 5: 10.9%
Normalized $n_i(z)$
Redshift z
0.0
0.5
1.0
1.5
2.0
2.5
0
1
2
3
4
5


Candidate pairs
Lens bin i
Lens bin j
1
2
3
4
5


Pairwise min fraction
21.9
21.9
21.9
16.7
10.9
27.2
23.3
16.7
10.9
23.3
16.7
10.9
16.7
10.9
10.9
Lens bin i
Lens bin j
1
2
3
4
5


Retained pairs ≥ 15%
Lens bin i
Lens bin j
1
2
3
4
5