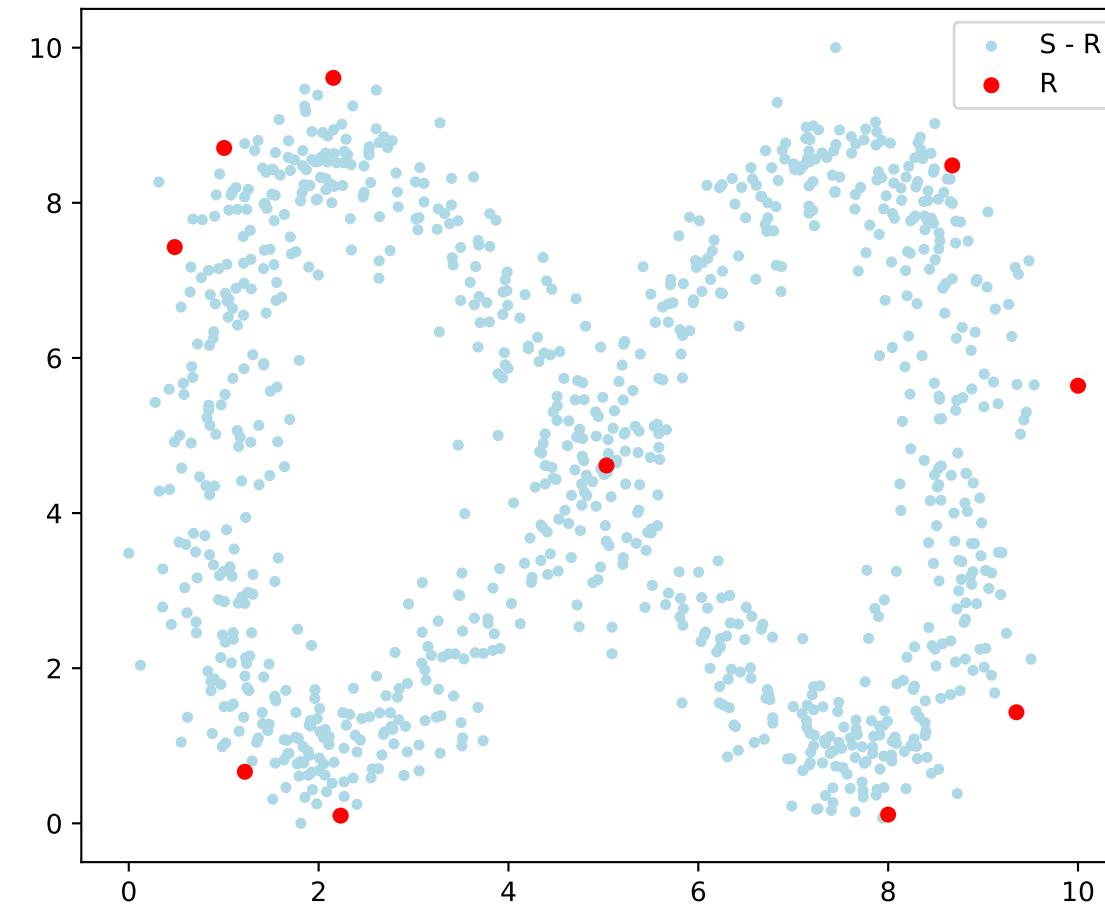
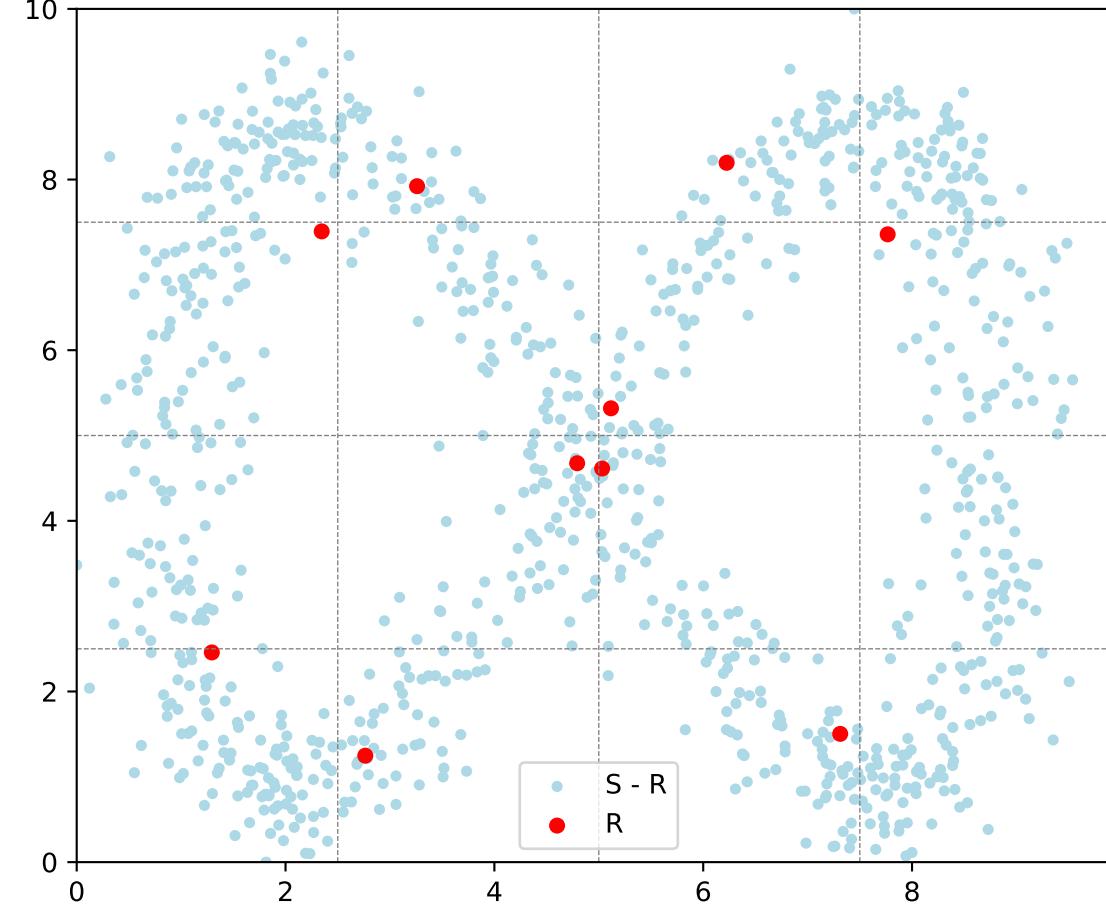


Dataset: s_curve | K=1000, k=10, G=16 (Cells)

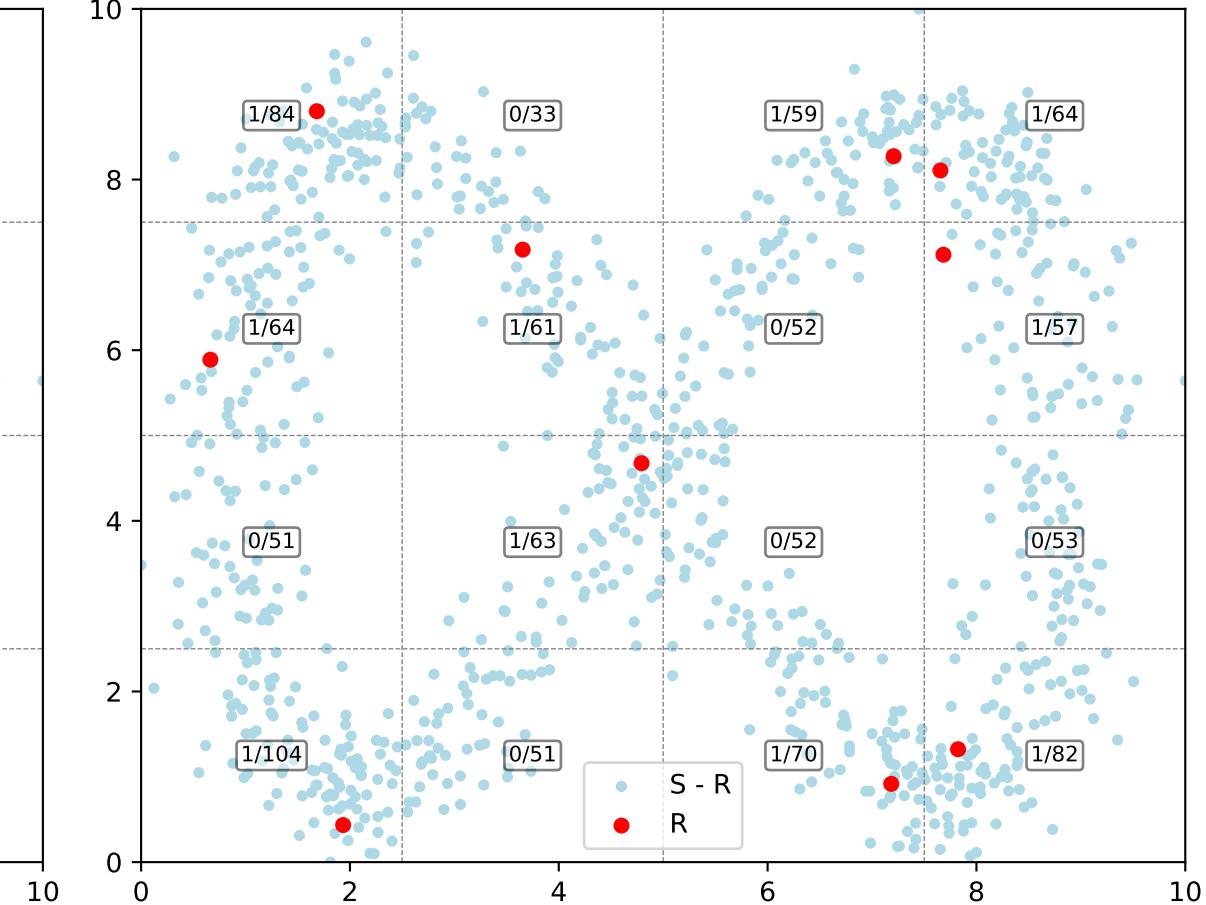
Baseline IAdU
Score: 1424.5936



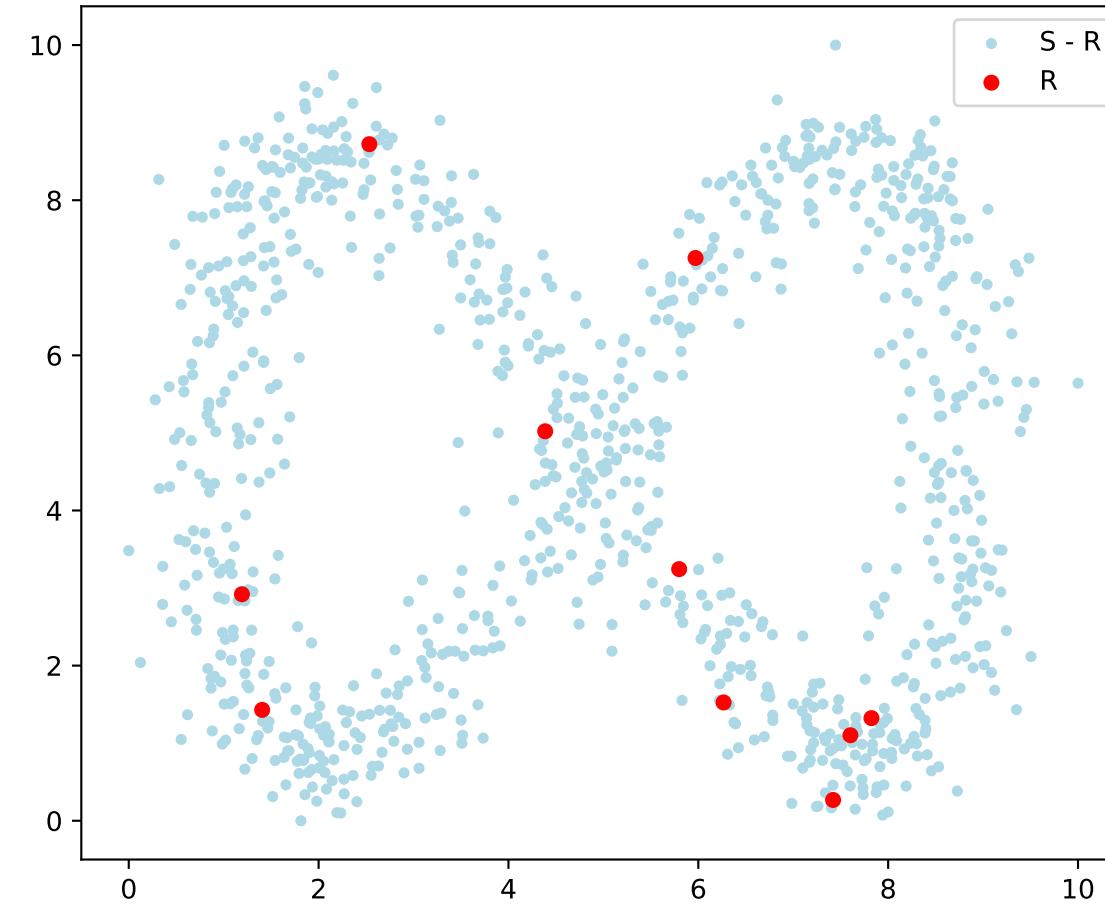
Grid IAdU
Score: 406.1532



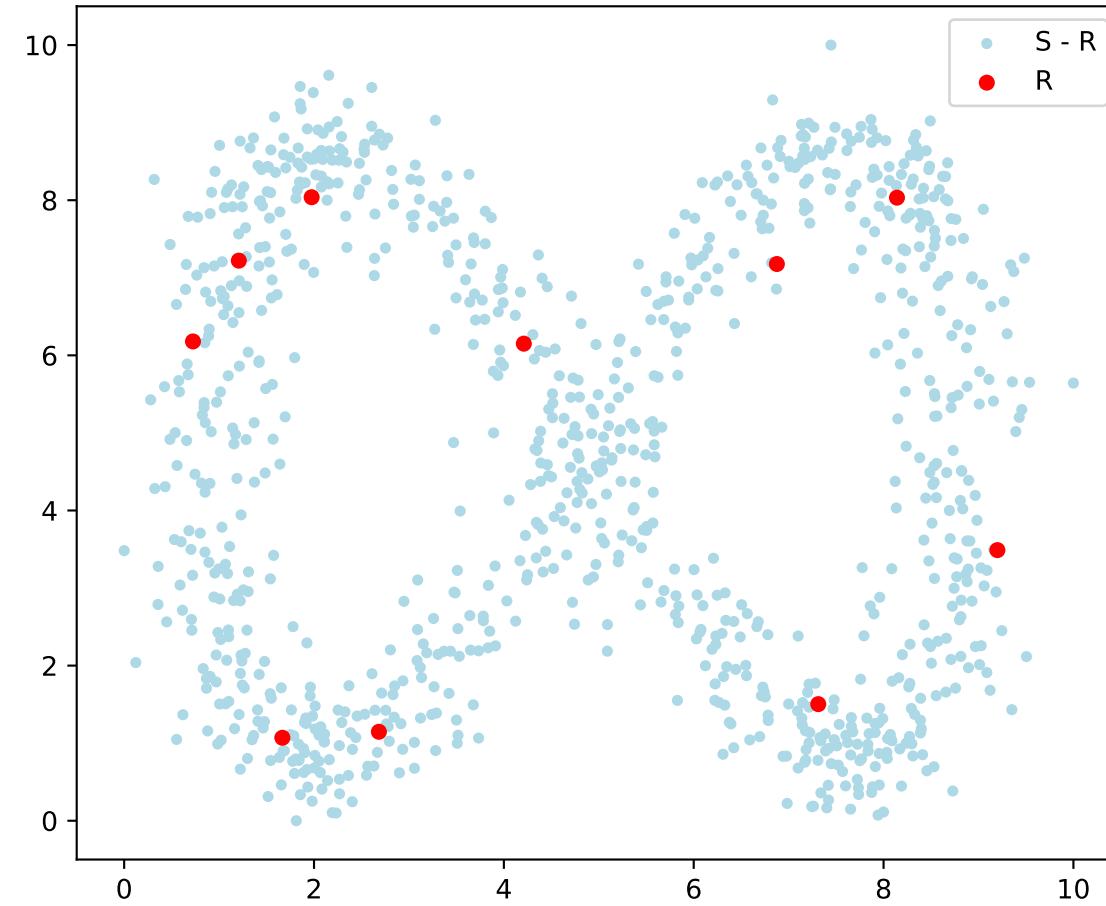
Grid Weighted
Score: 893.4337



QuadTree Sampling
Score: 434.5753



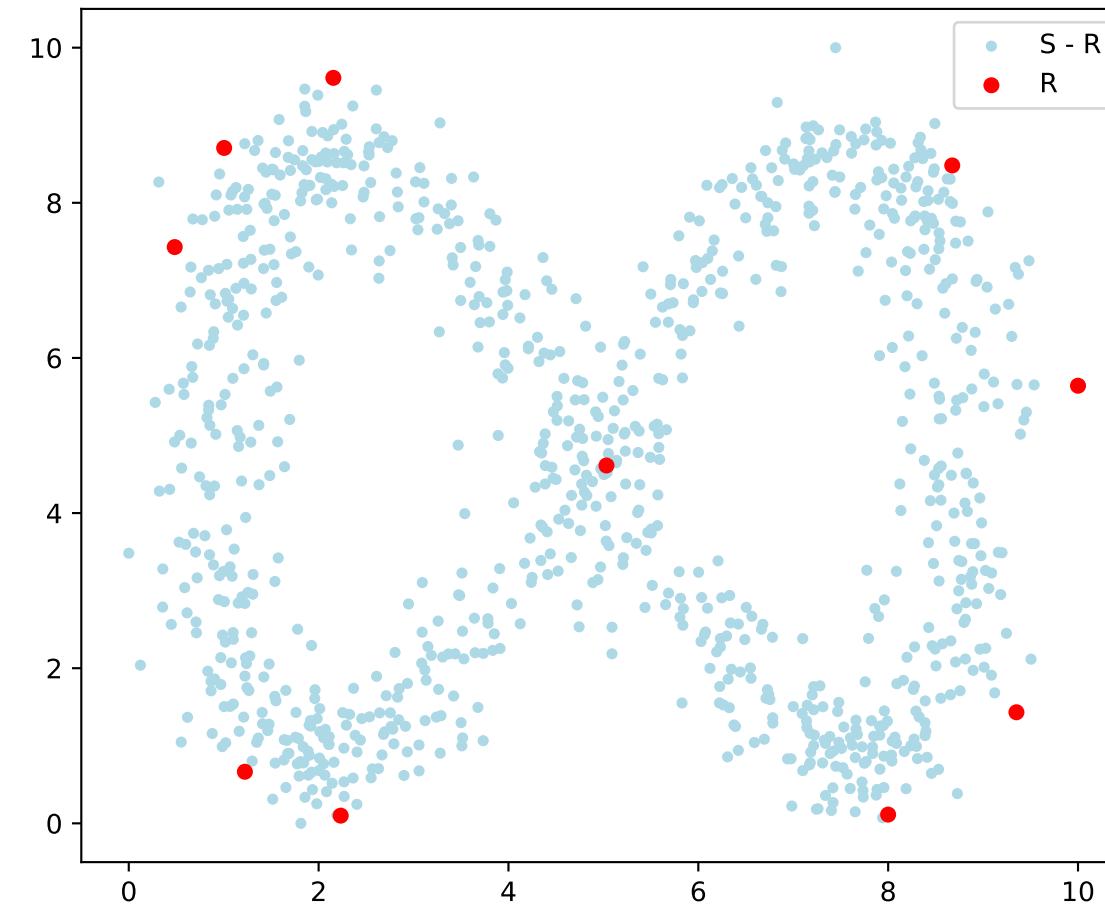
Biased Sampling
Score: 922.6029



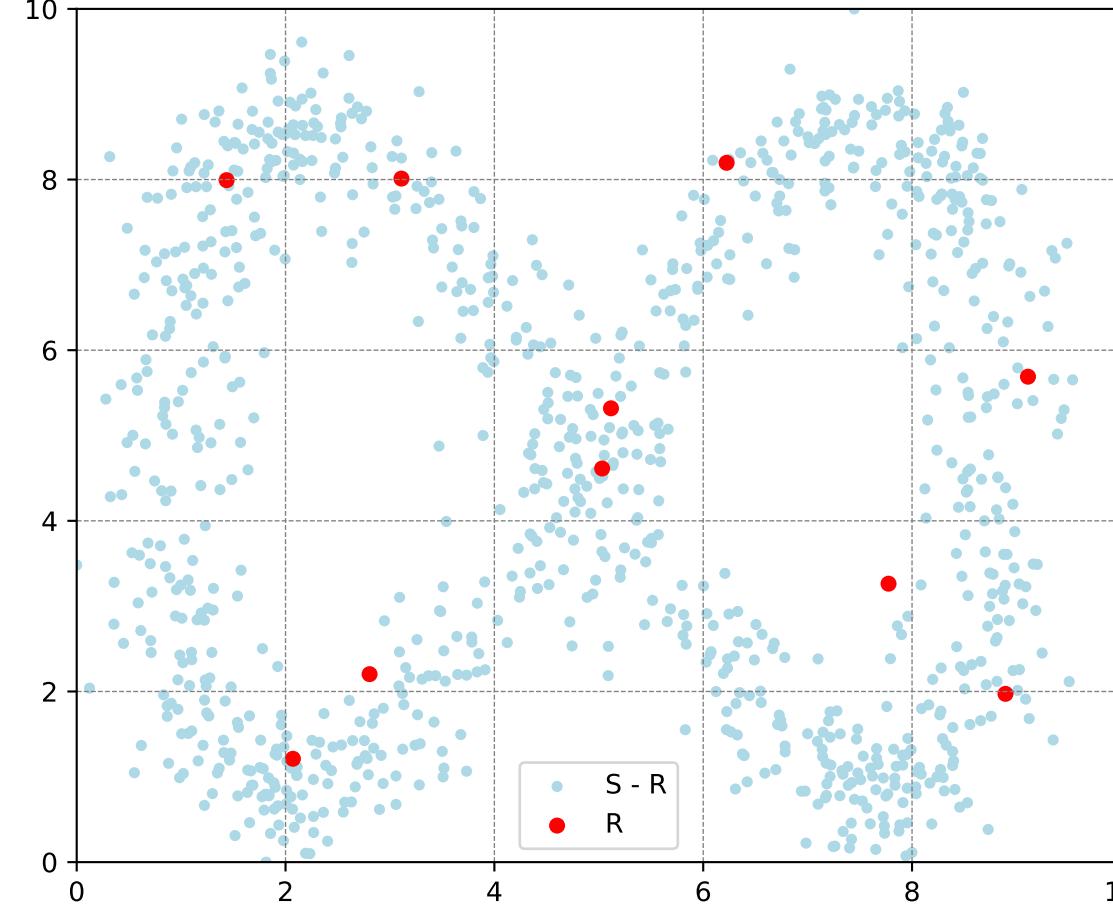
Experiment Summary:
Shape: s_curve
K: 1000, k: 10
Grid: 16 cells

Dataset: s_curve | K=1000, k=10, G=25 (Cells)

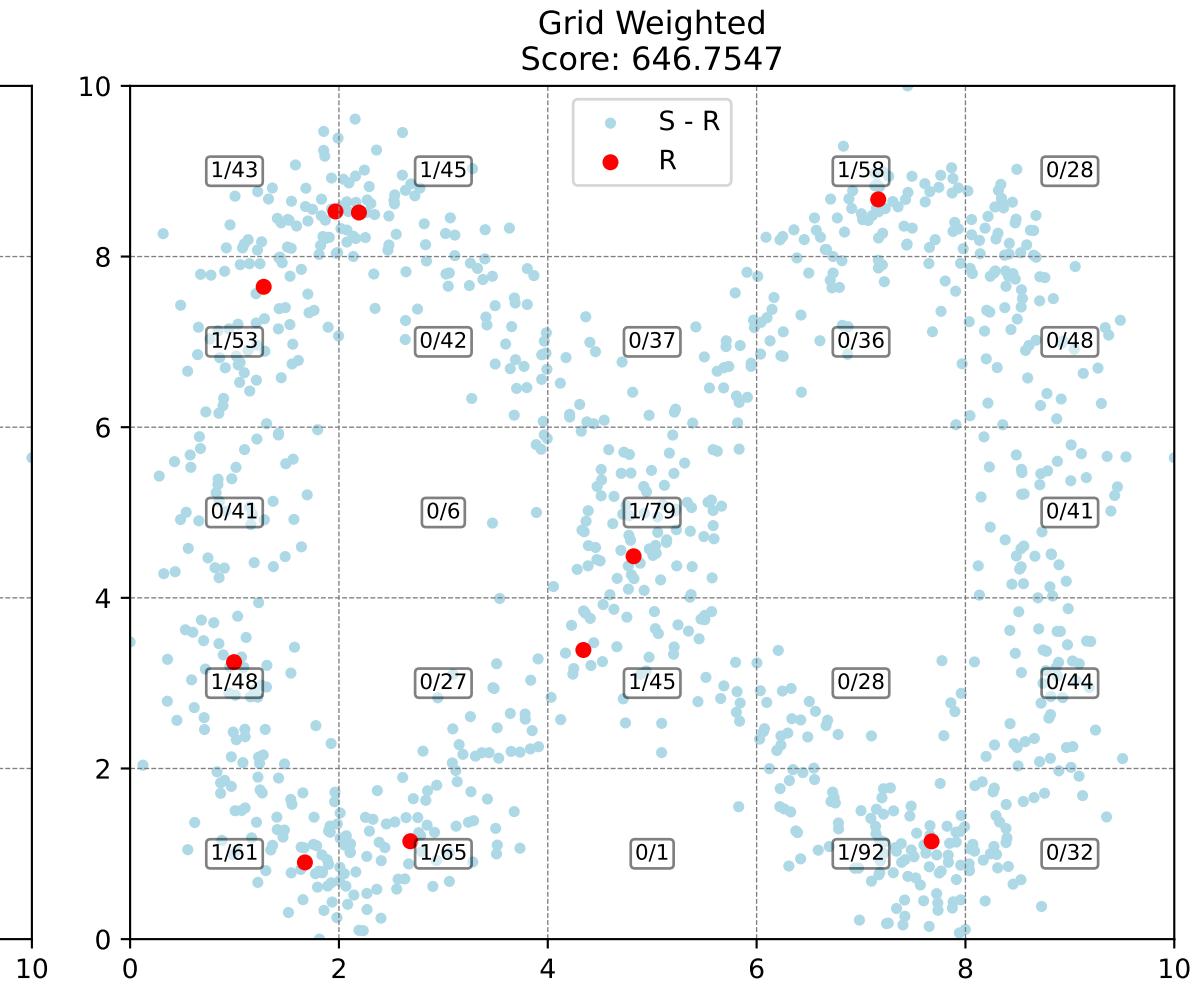
Baseline IAdU
Score: 1424.5936



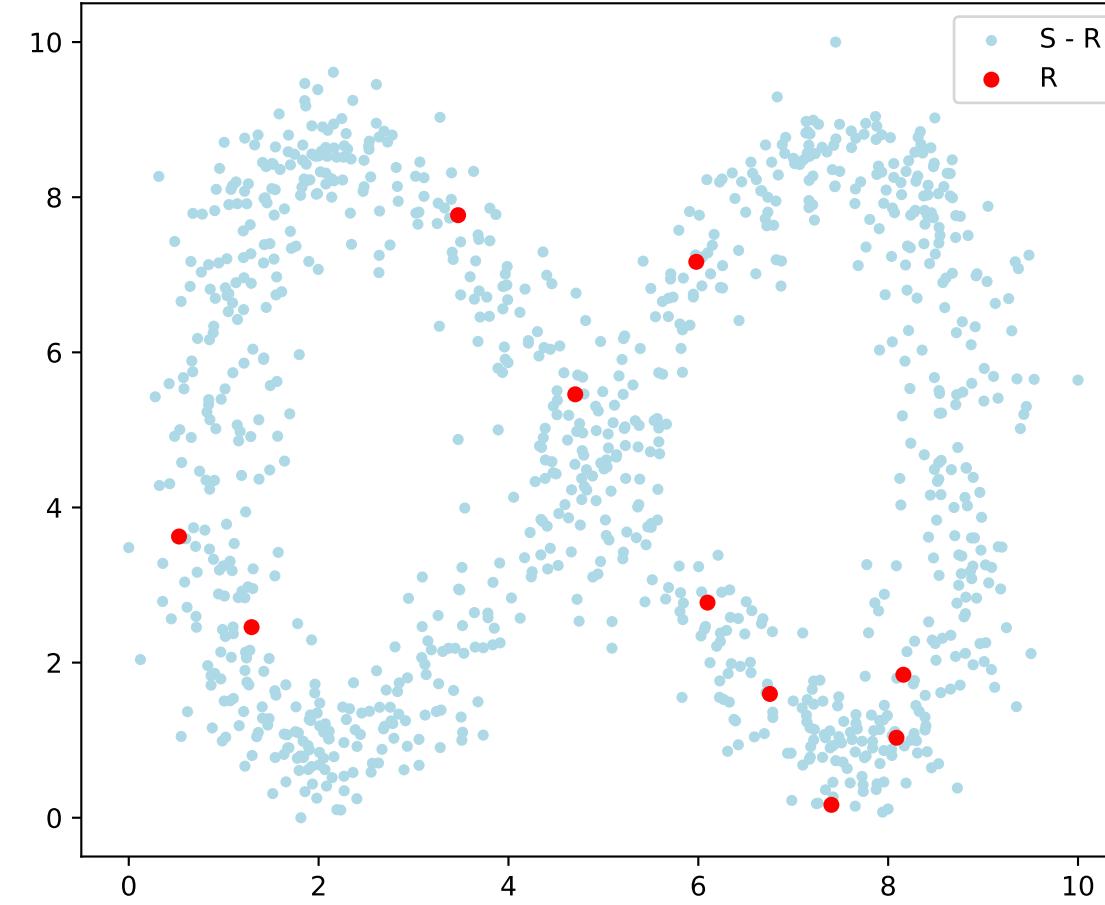
Grid IAdU
Score: 698.0919



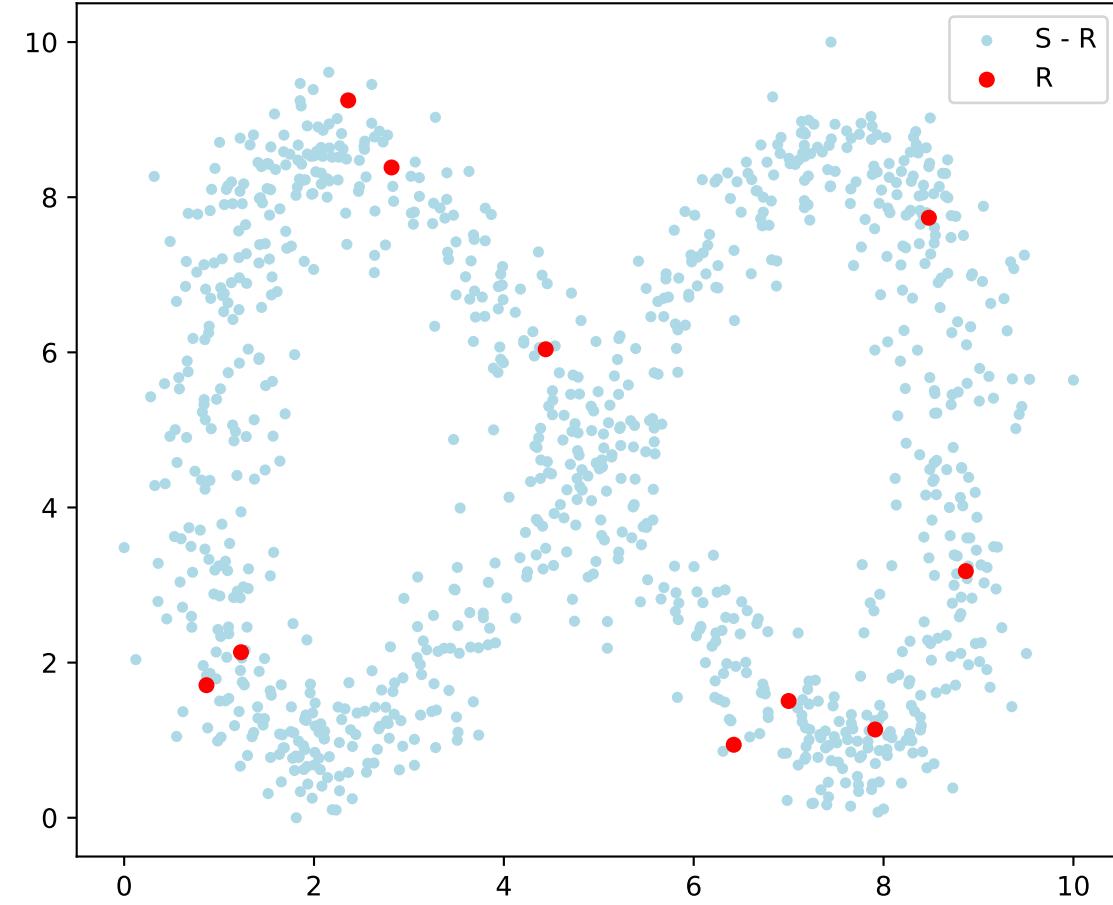
Grid Weighted
Score: 646.7547



QuadTree Sampling
Score: 426.4364



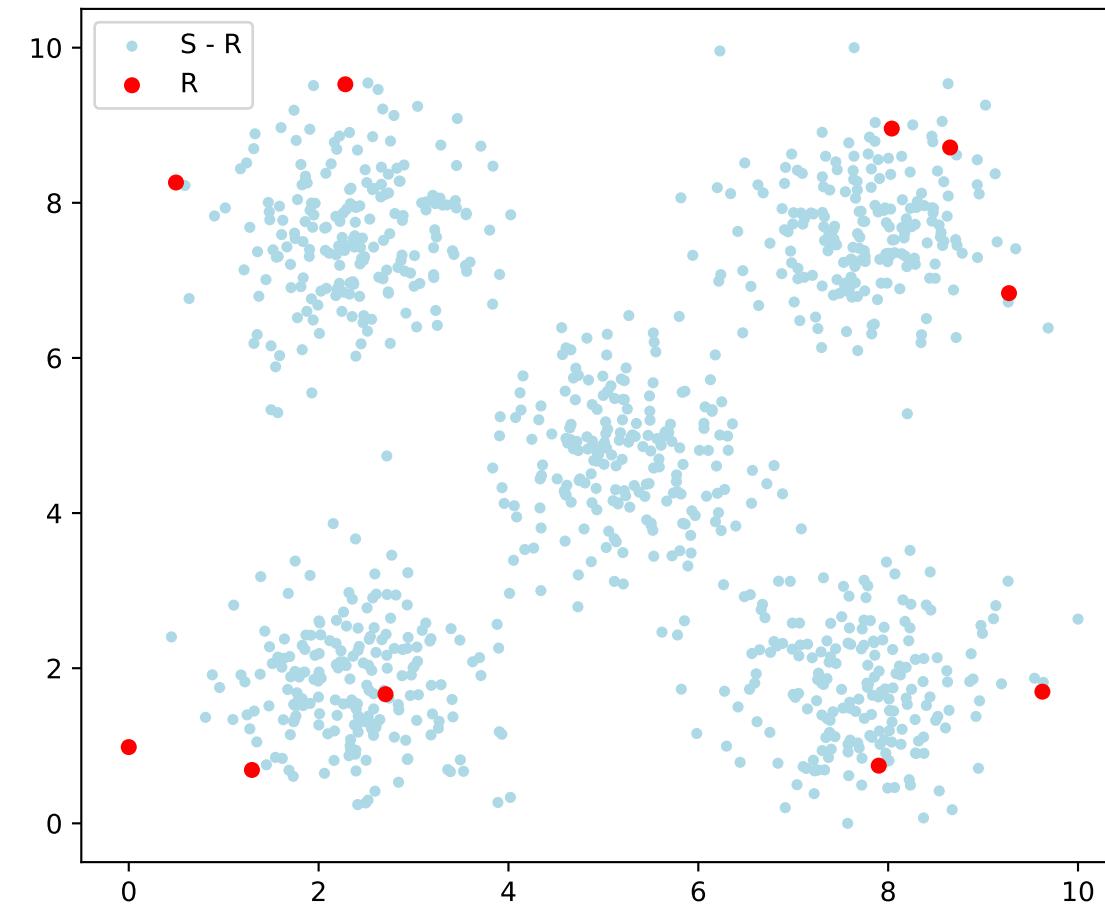
Biased Sampling
Score: 967.1599



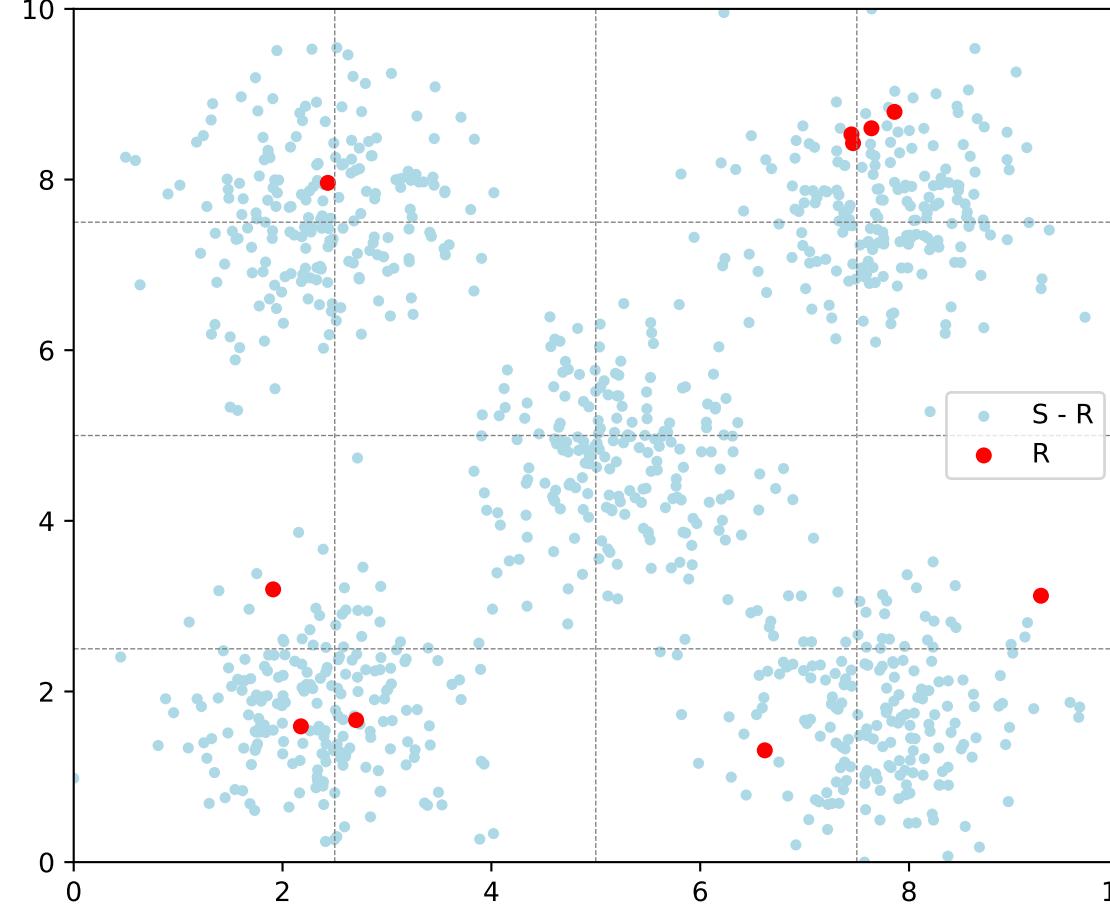
Experiment Summary:
Shape: s_curve
K: 1000, k: 10
Grid: 25 cells

Dataset: bubble | K=1000, k=10, G=16 (Cells)

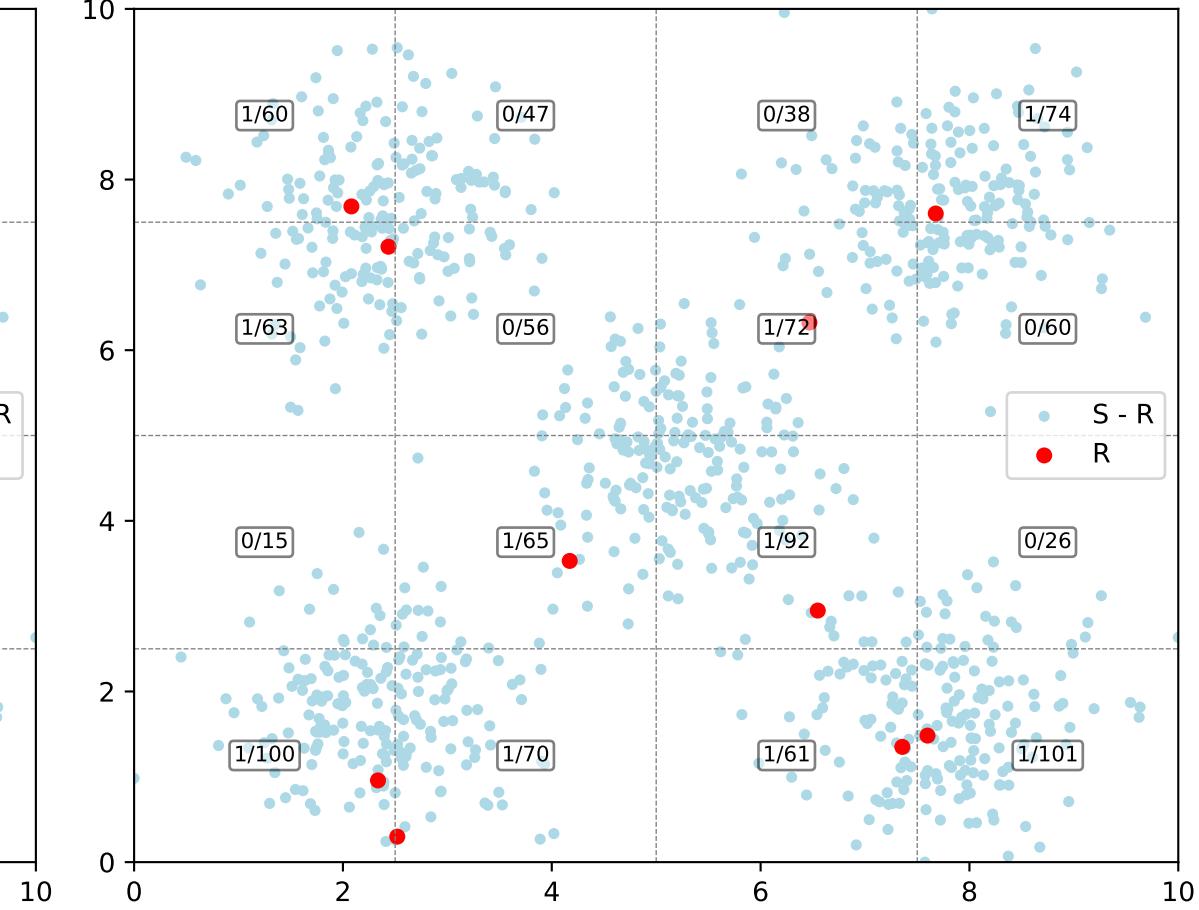
Baseline IAdU
Score: 1530.9270



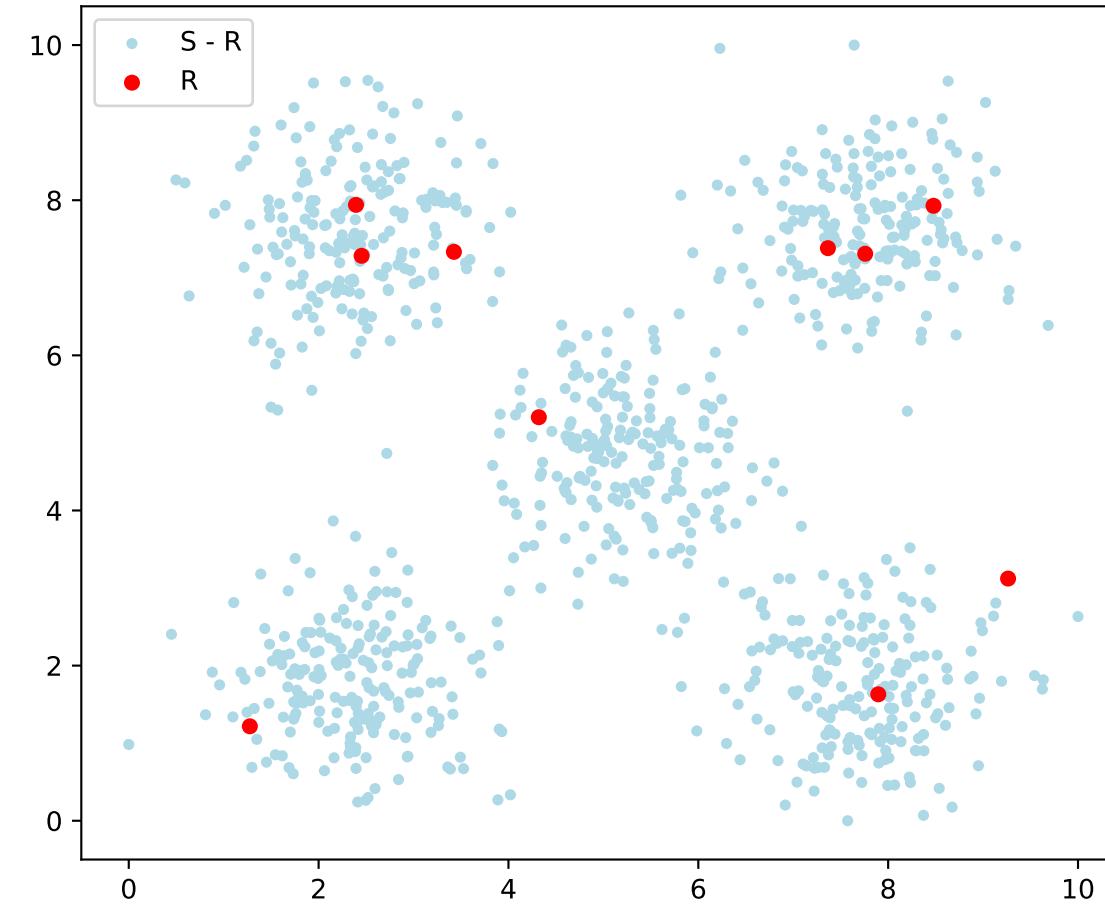
Grid IAdU
Score: 925.2822



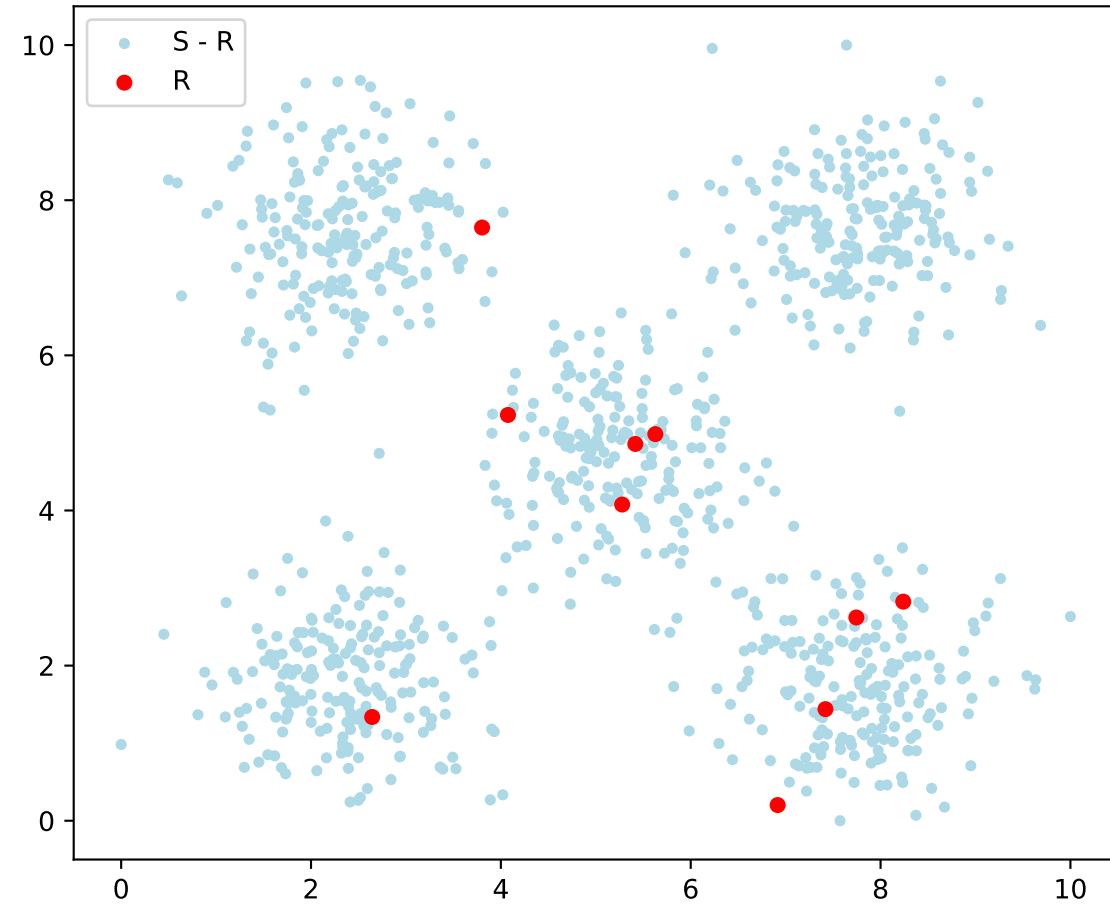
Grid Weighted
Score: 823.9644



QuadTree Sampling
Score: 806.1084



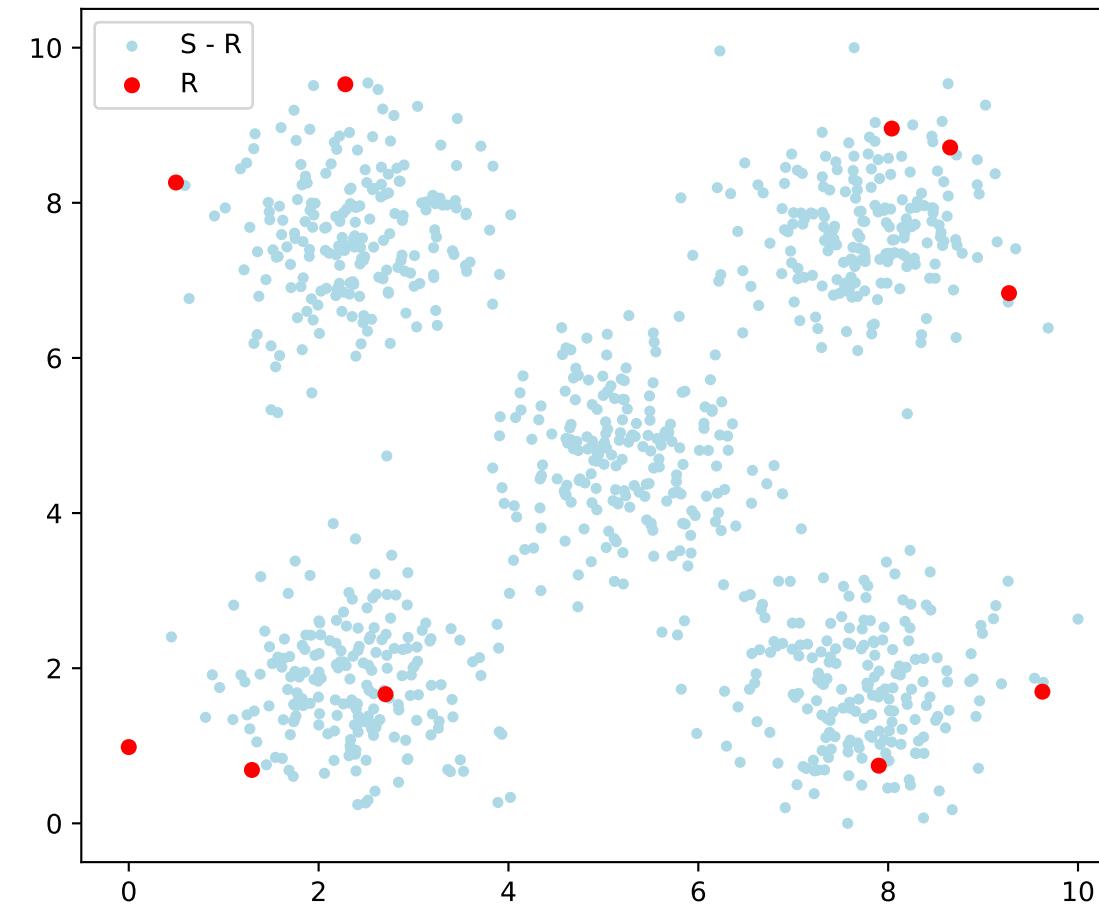
Biased Sampling
Score: 187.4363



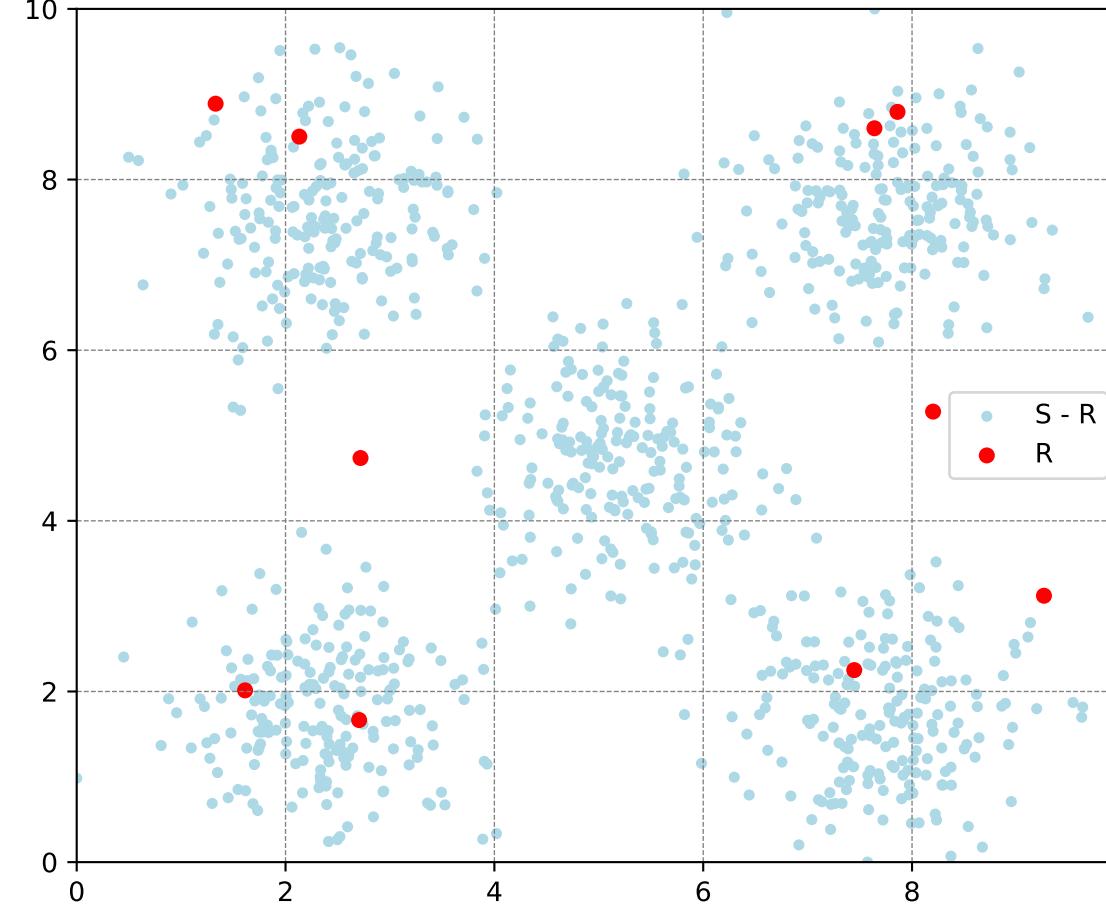
Experiment Summary:
Shape: bubble
K: 1000, k: 10
Grid: 16 cells

Dataset: bubble | K=1000, k=10, G=25 (Cells)

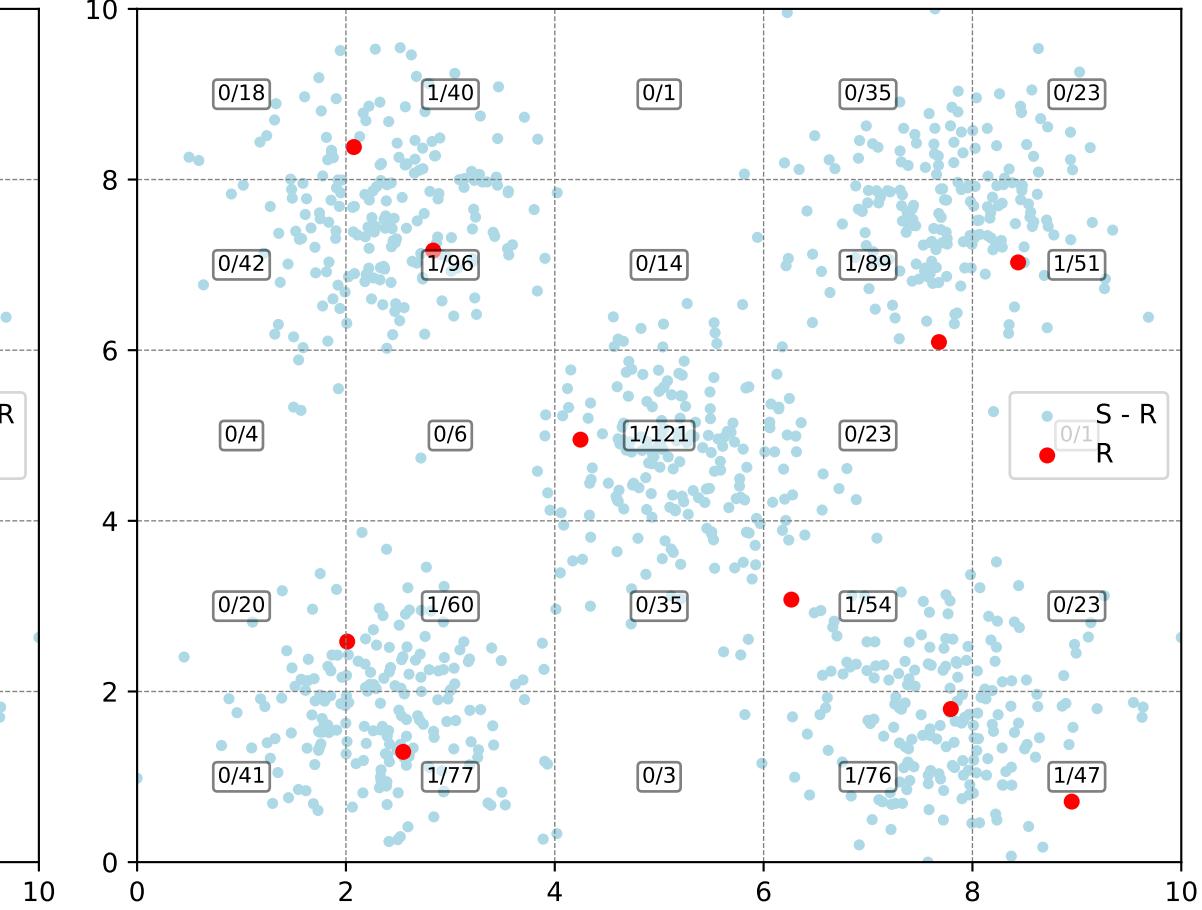
Baseline IAdU
Score: 1530.9270



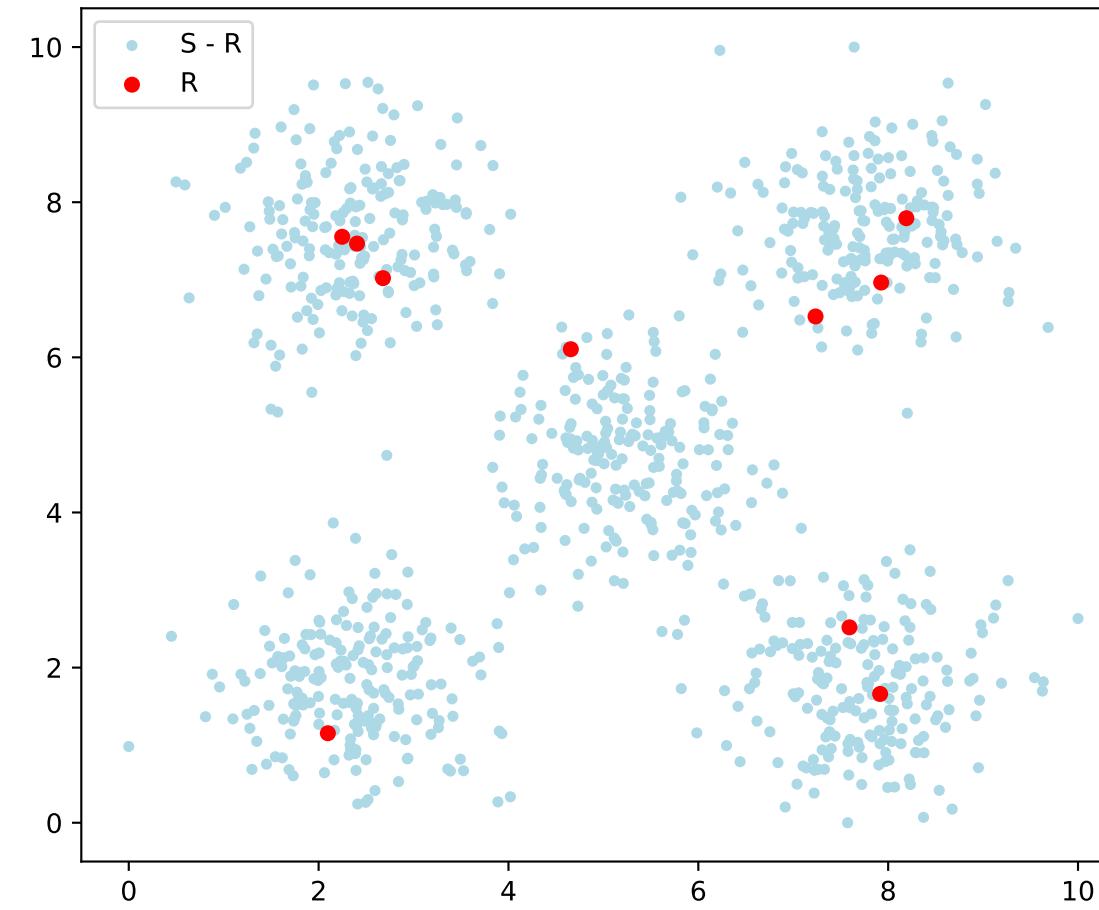
Grid IAdU
Score: 1107.5820



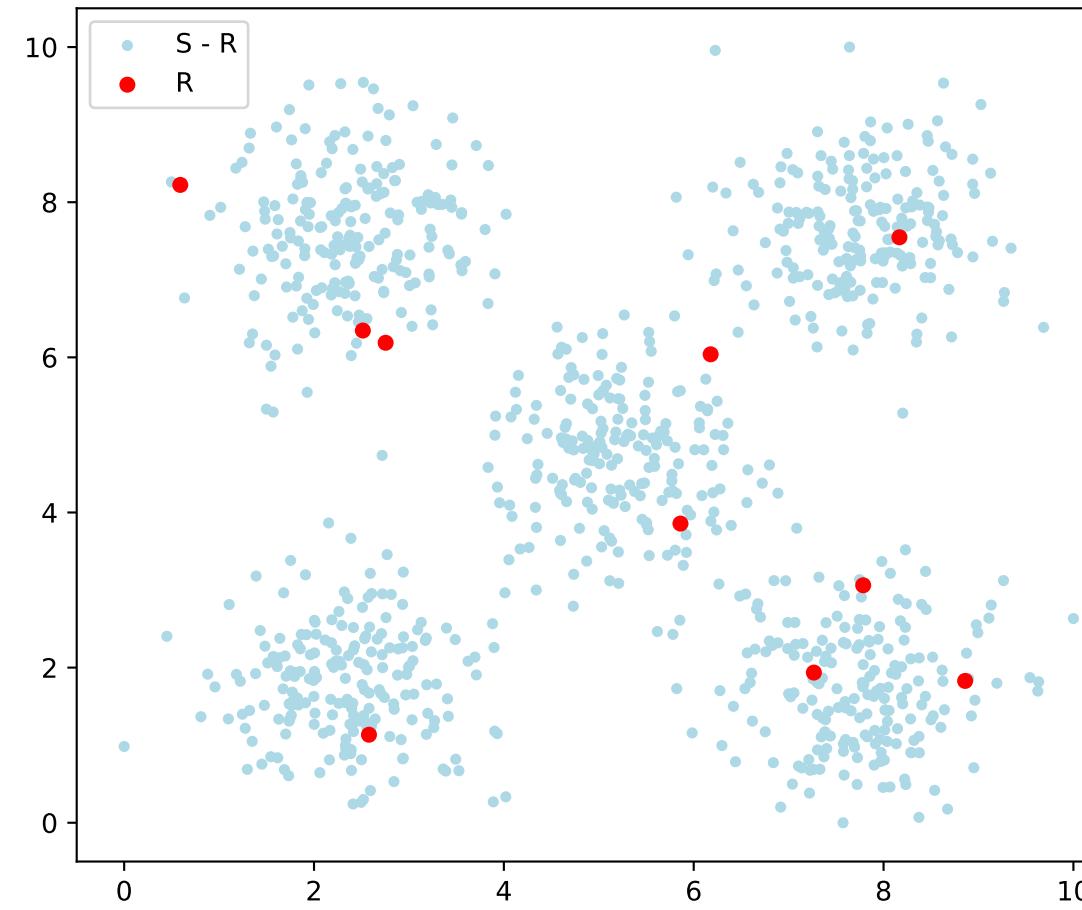
Grid Weighted
Score: 931.2441



QuadTree Sampling
Score: 725.2098



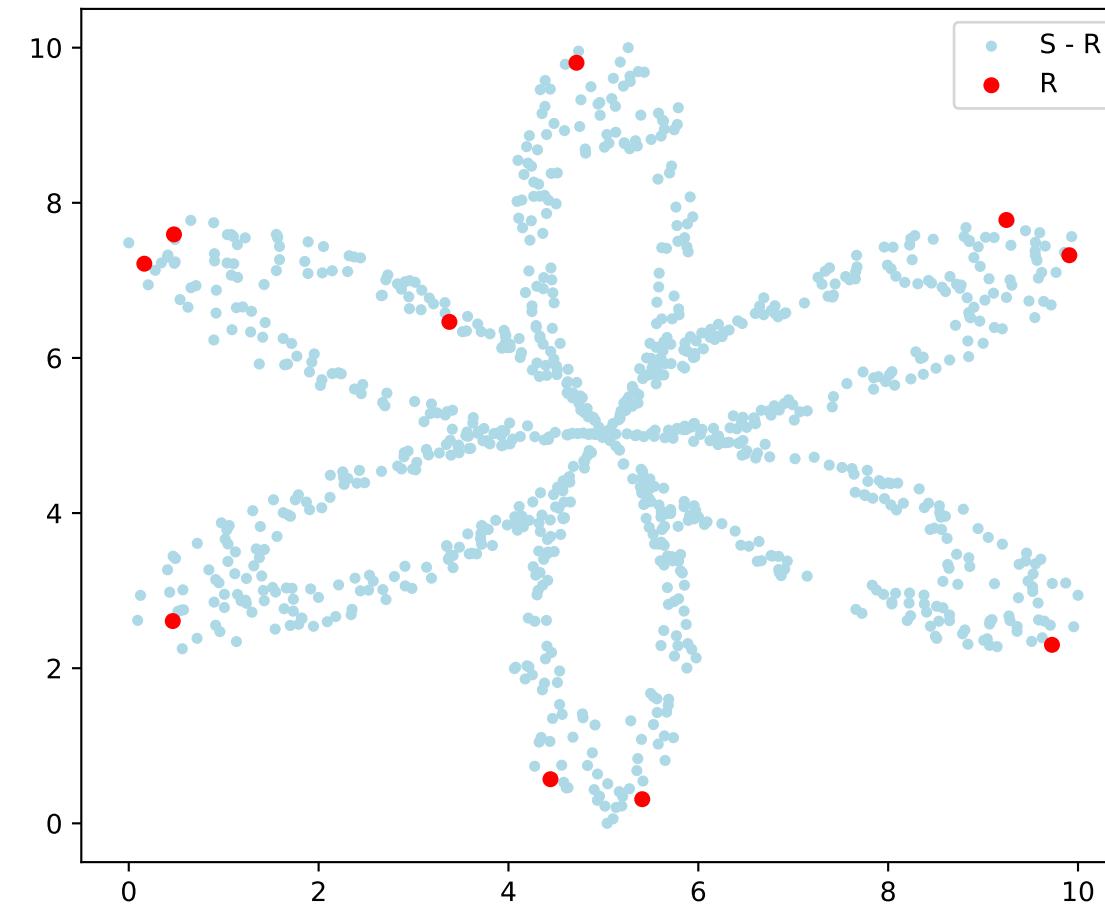
Biased Sampling
Score: 837.8035



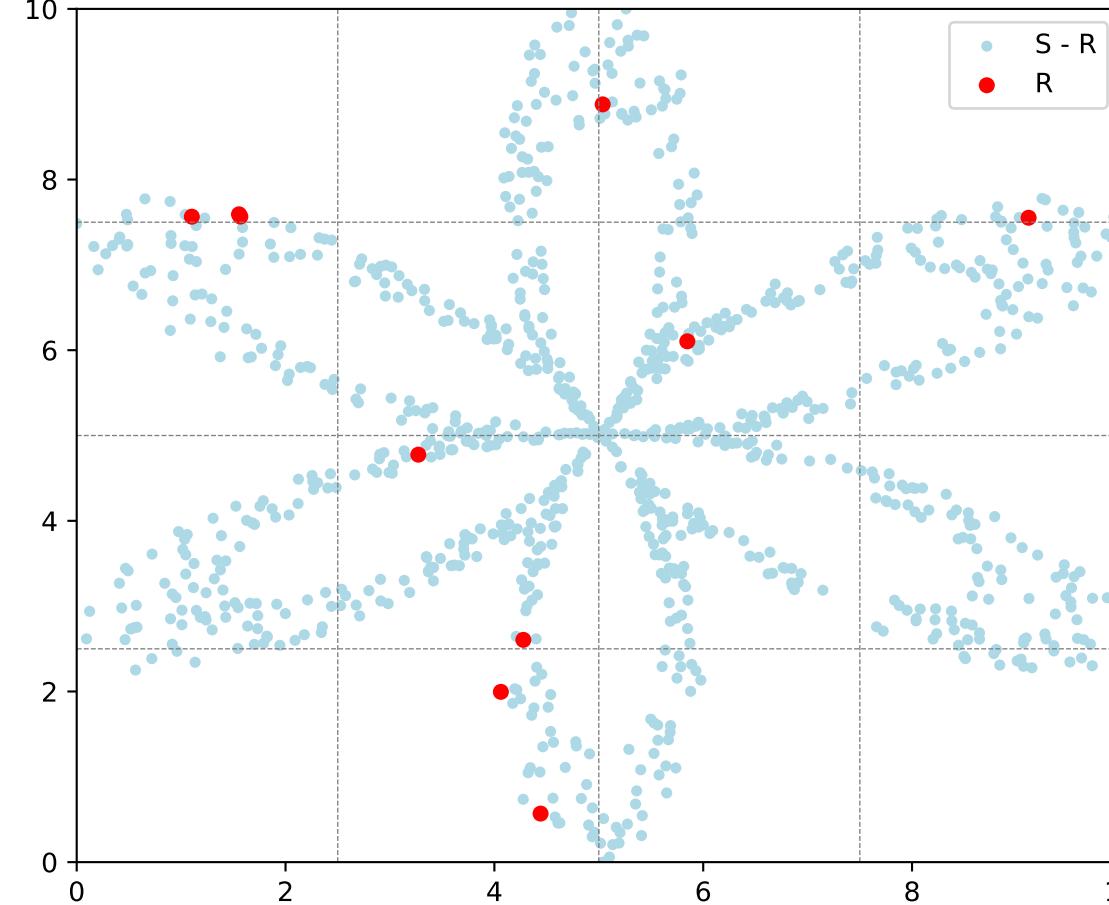
Experiment Summary:
Shape: bubble
K: 1000, k: 10
Grid: 25 cells

Dataset: flower | K=1000, k=10, G=16 (Cells)

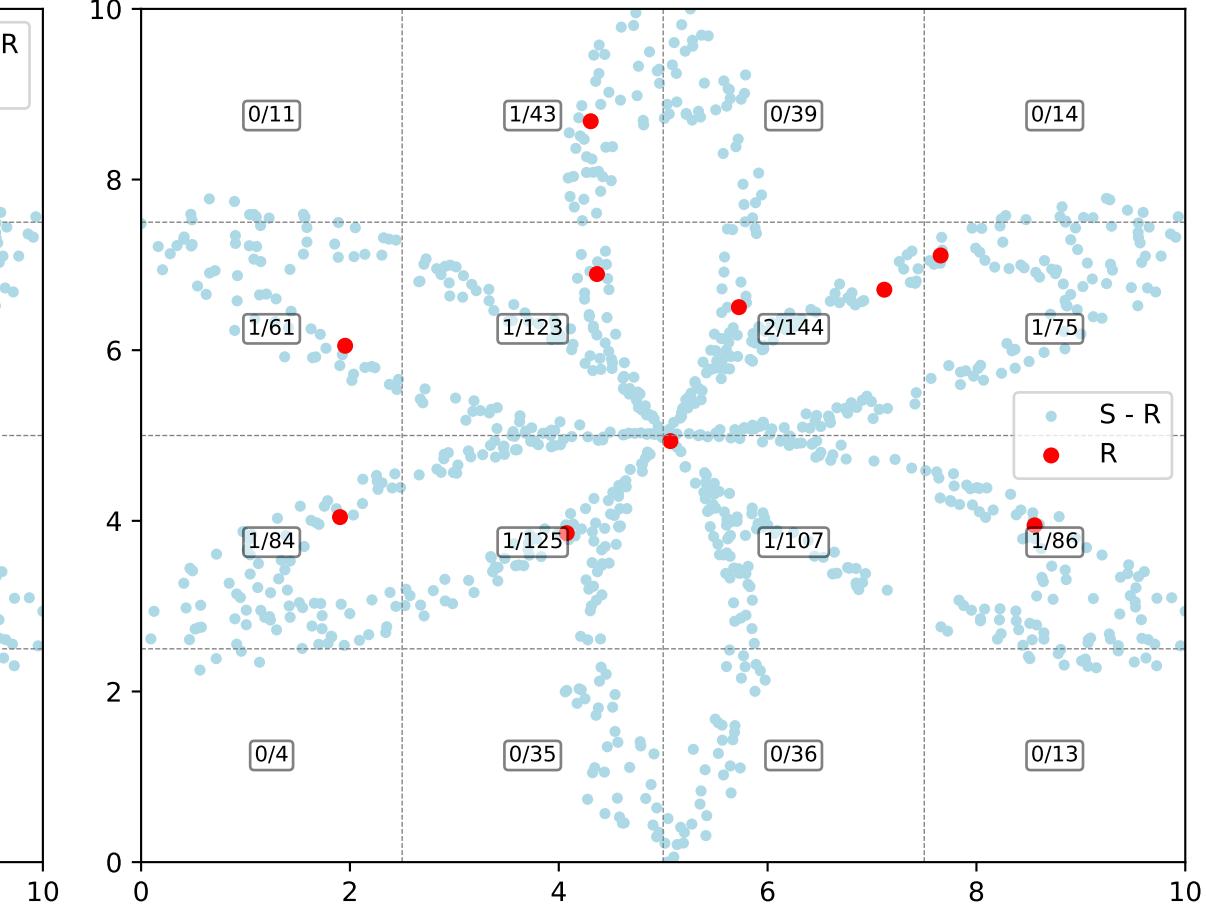
Baseline IAdU
Score: 1632.1161



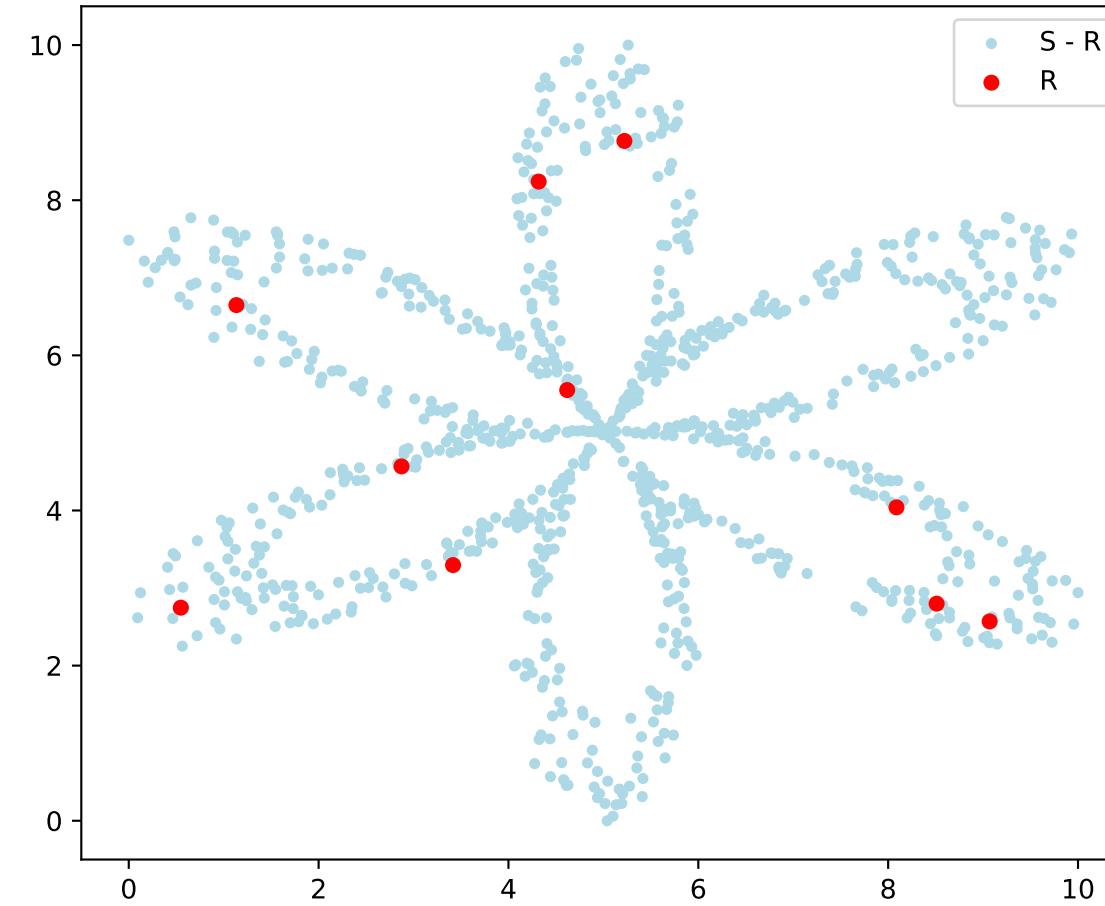
Grid IAdU
Score: 897.8443



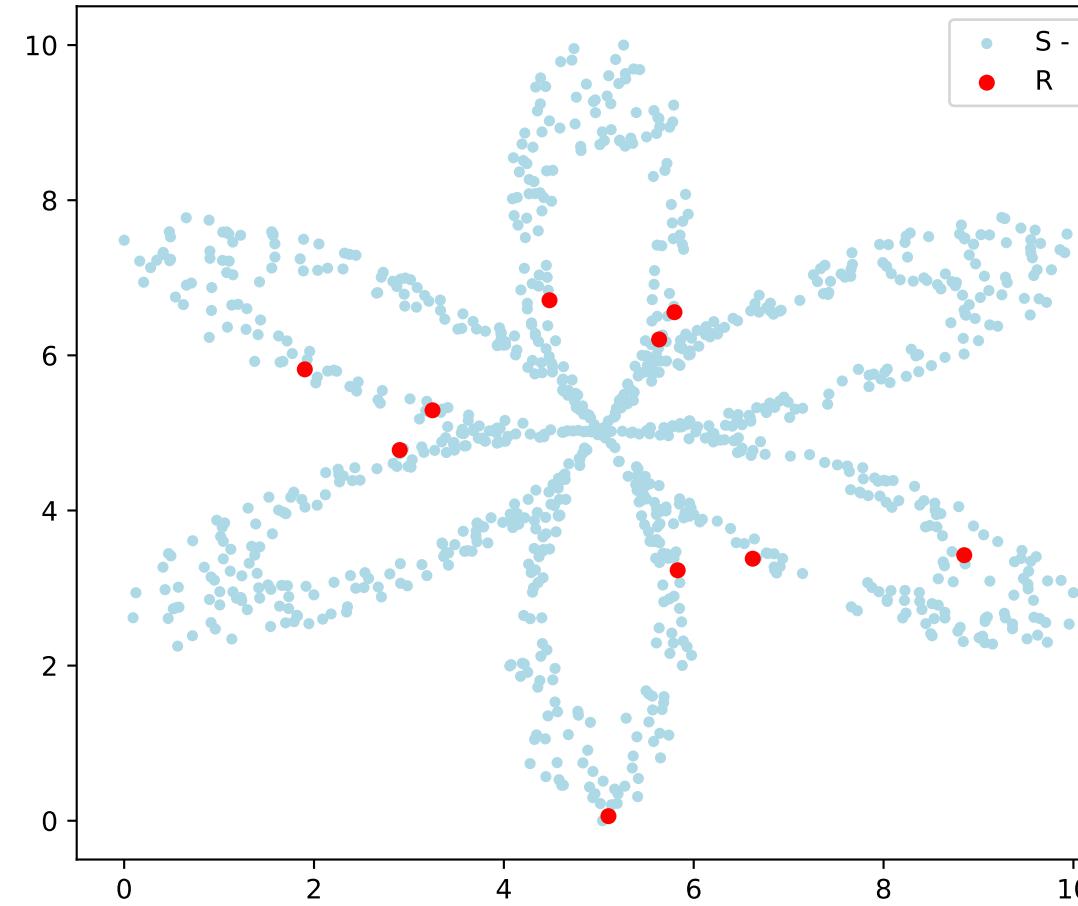
Grid Weighted
Score: 563.4016



QuadTree Sampling
Score: 1089.4138



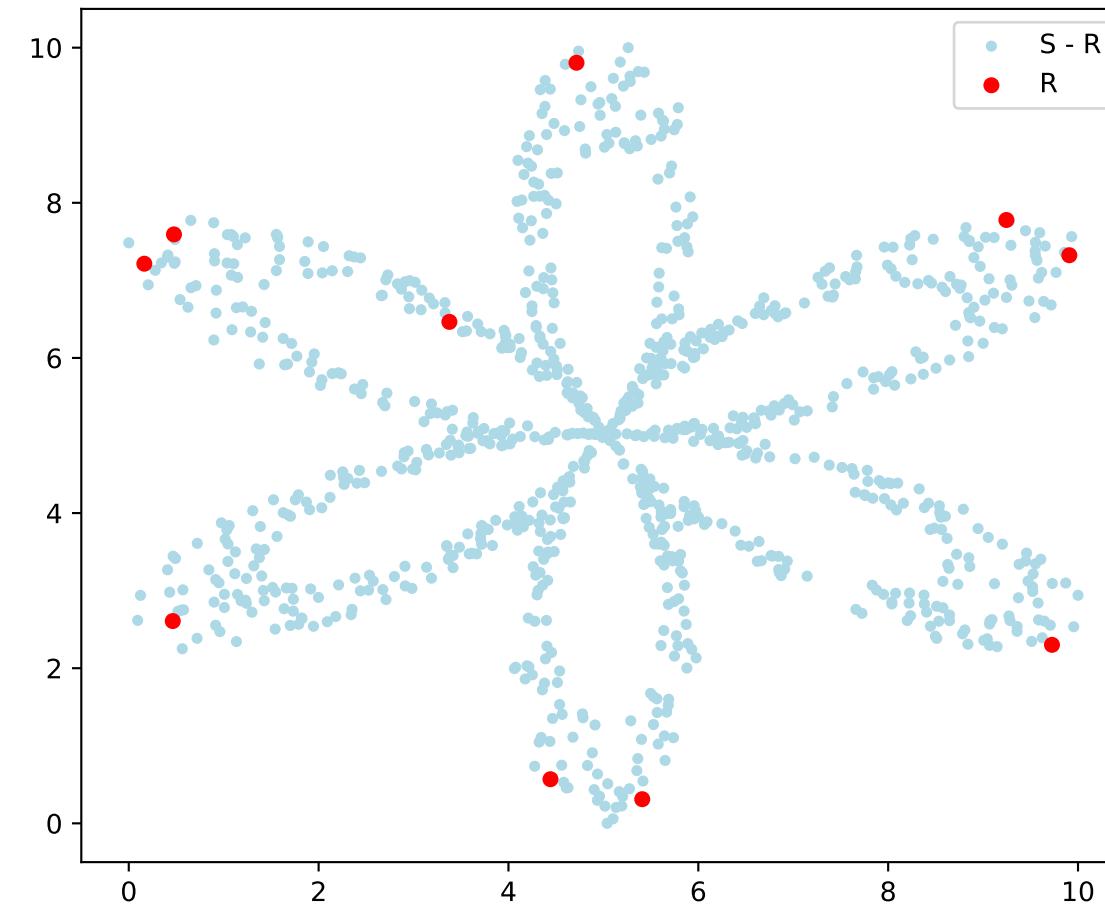
Biased Sampling
Score: 634.4064



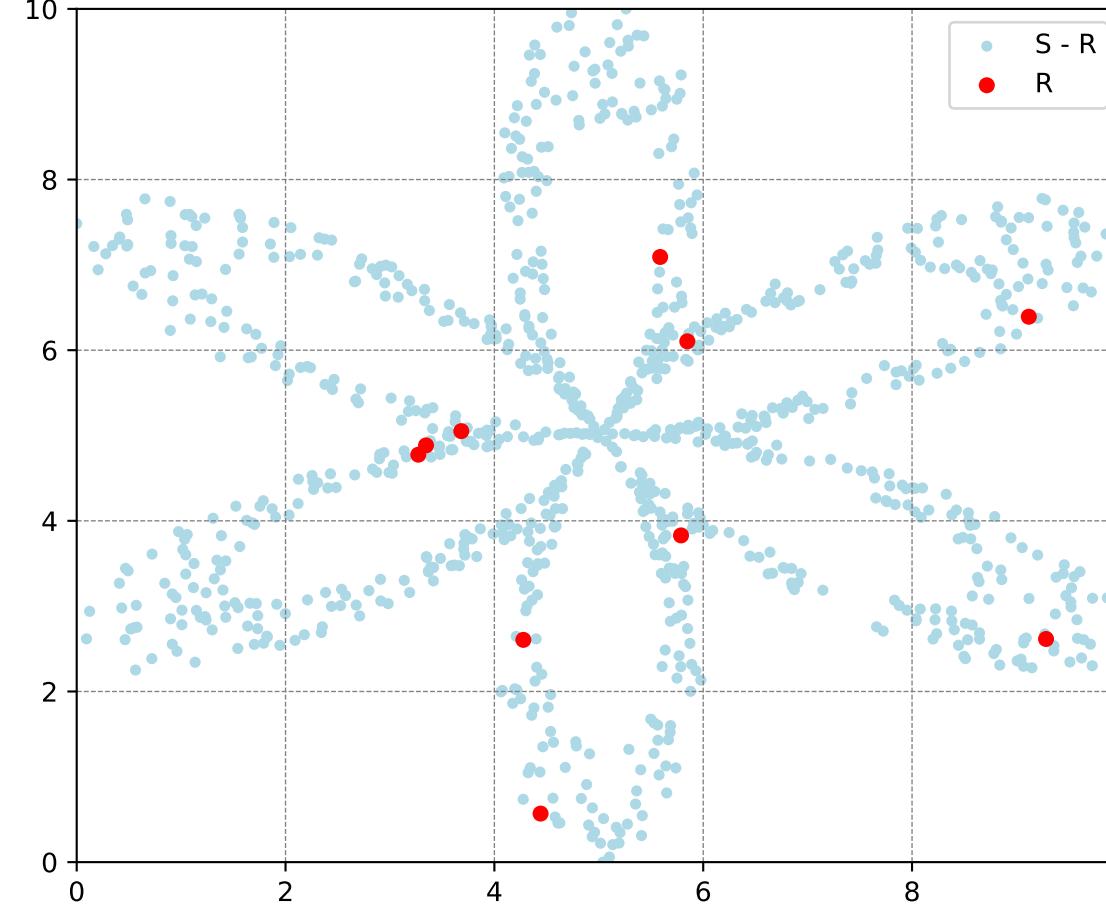
Experiment Summary:
Shape: flower
K: 1000, k: 10
Grid: 16 cells

Dataset: flower | K=1000, k=10, G=25 (Cells)

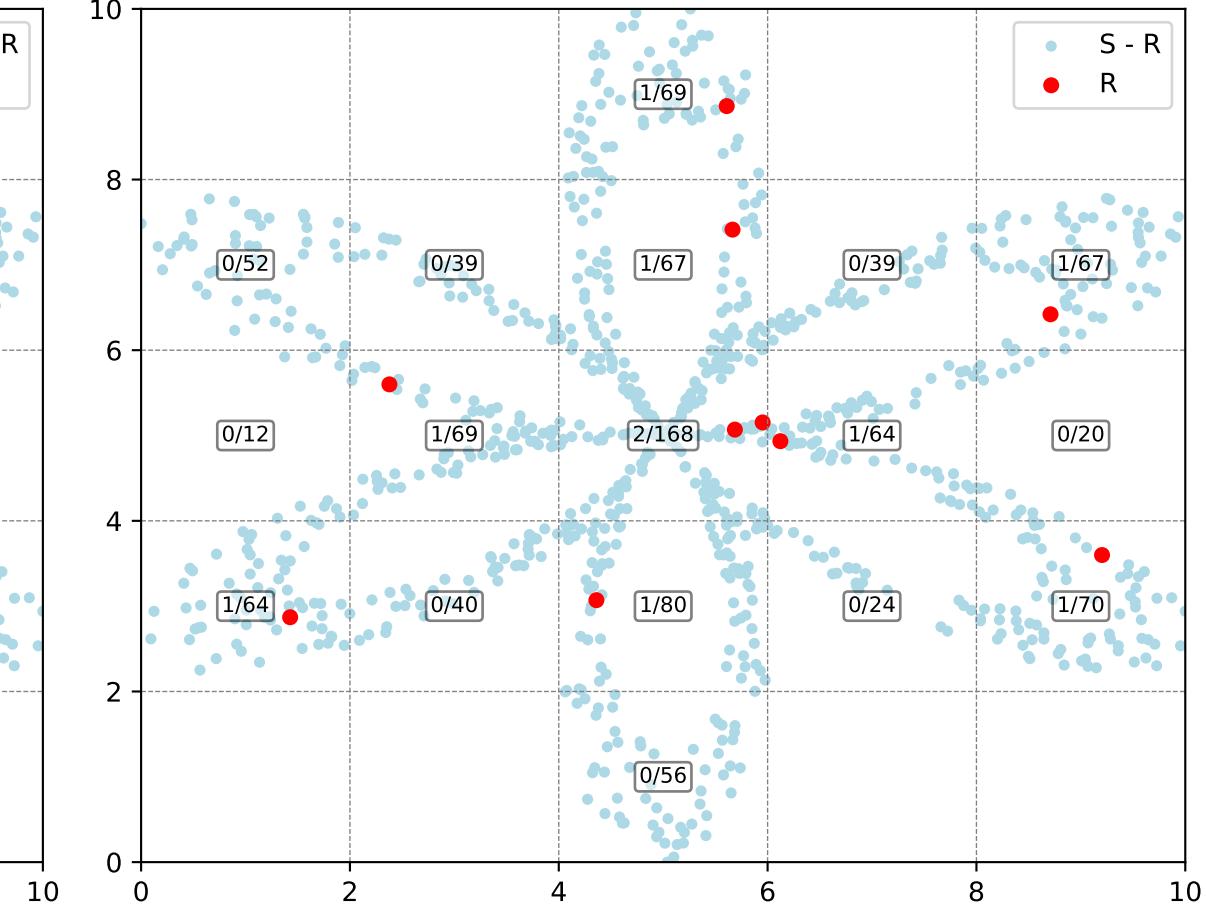
Baseline IAdU
Score: 1632.1161



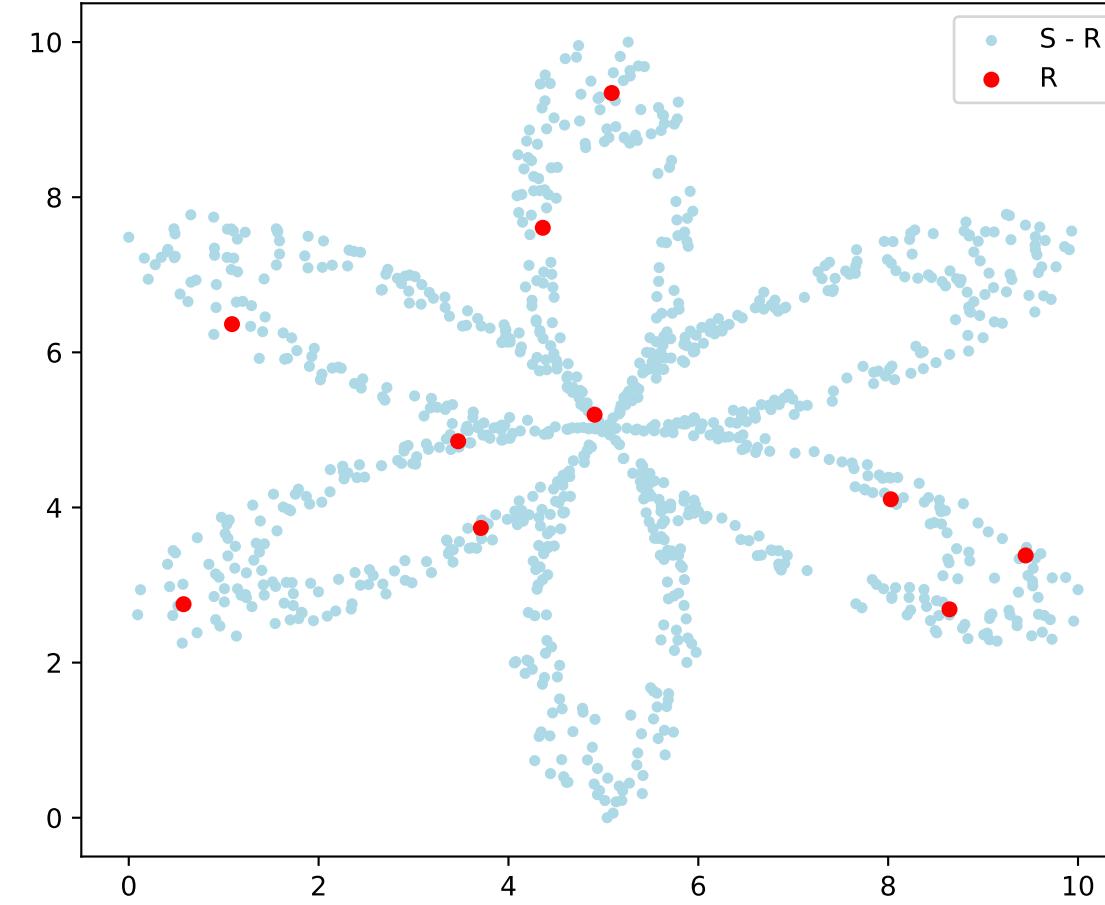
Grid IAdU
Score: 670.4269



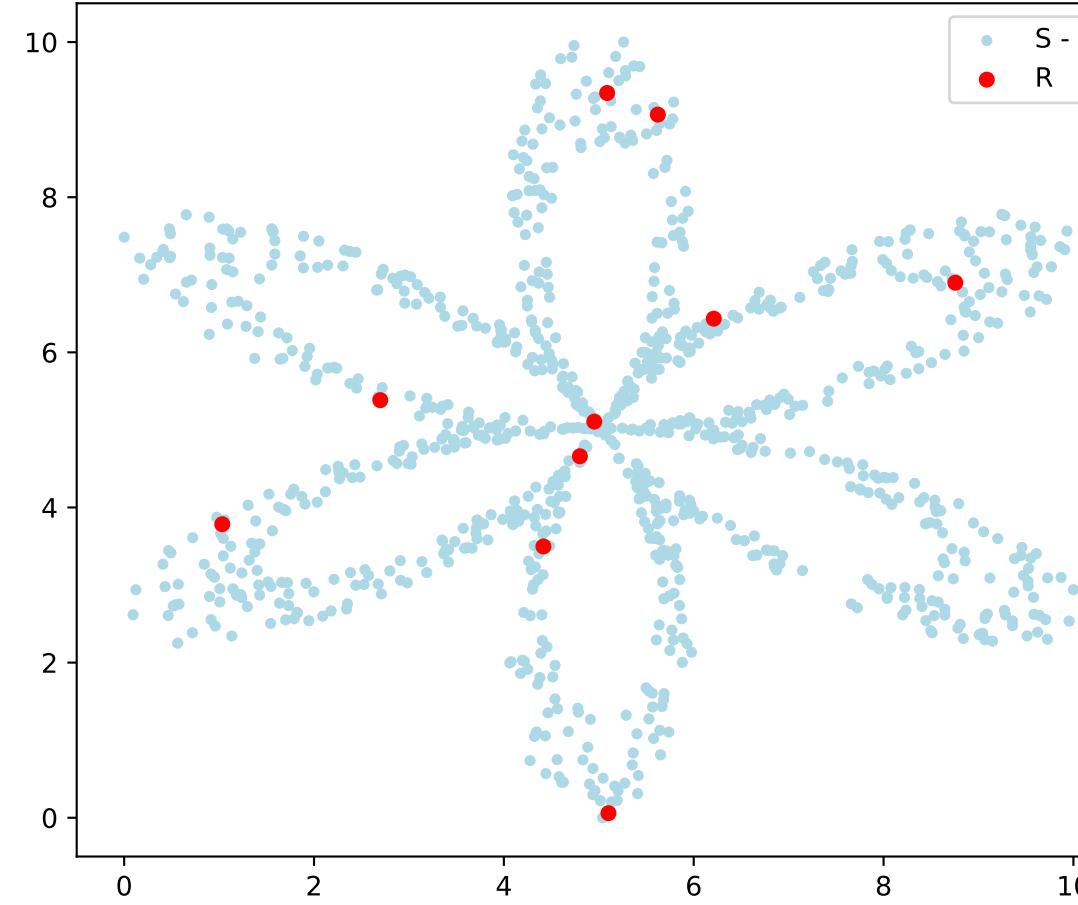
Grid Weighted
Score: 745.9817



QuadTree Sampling
Score: 1083.2390



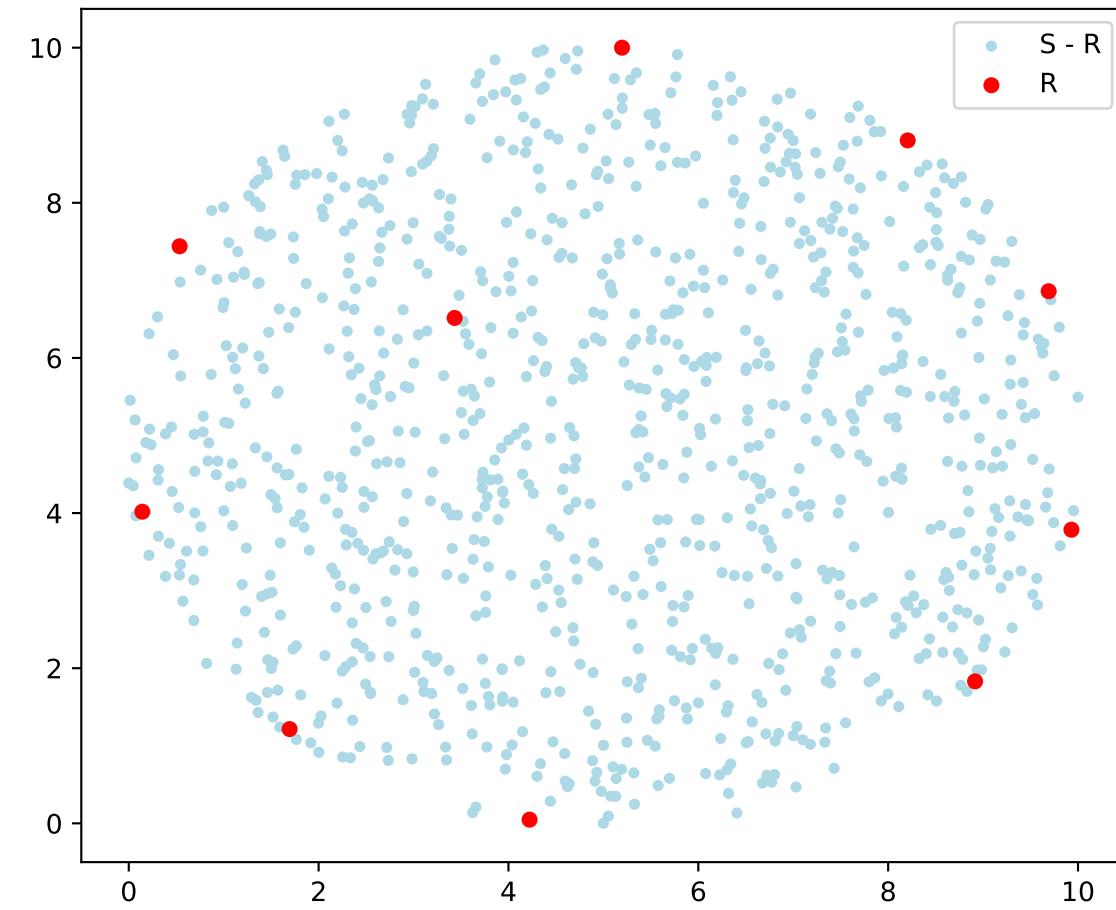
Biased Sampling
Score: 907.7155



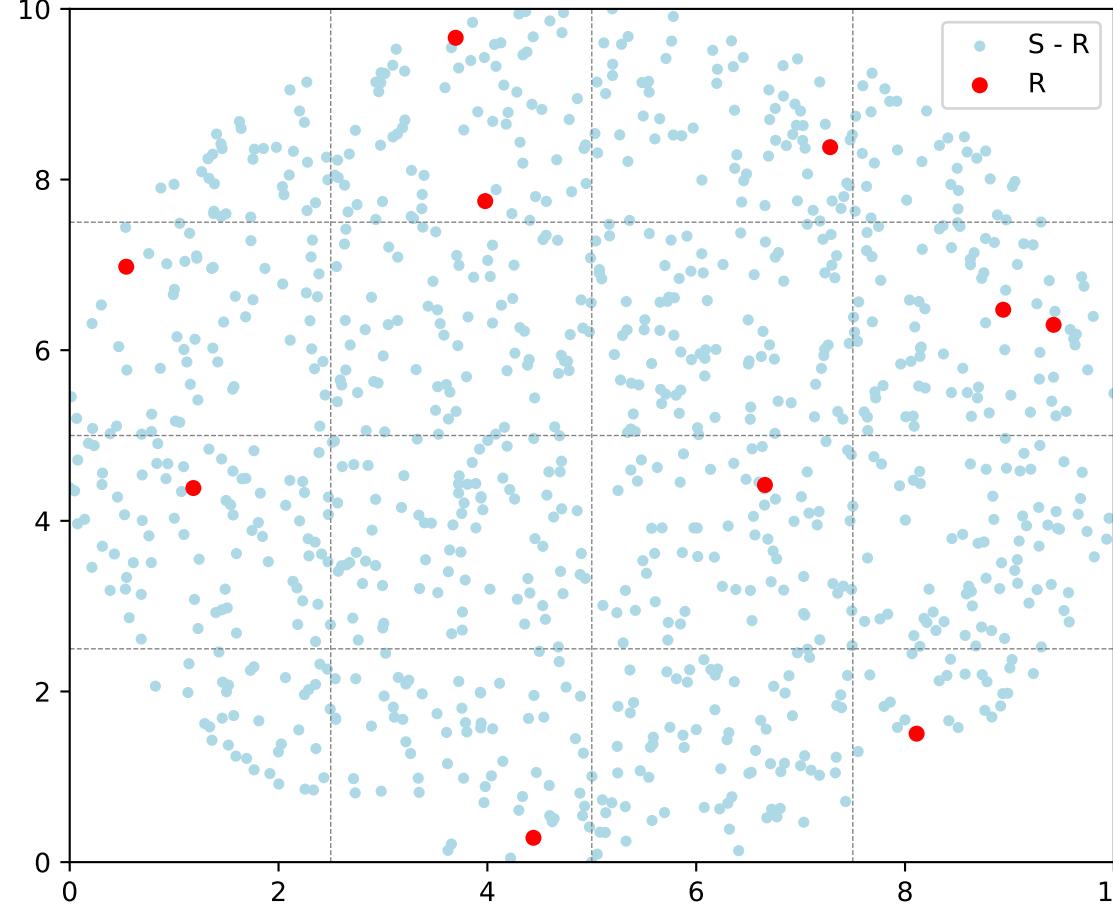
Experiment Summary:
Shape: flower
K: 1000, k: 10
Grid: 25 cells

Dataset: disk | K=1000, k=10, G=16 (Cells)

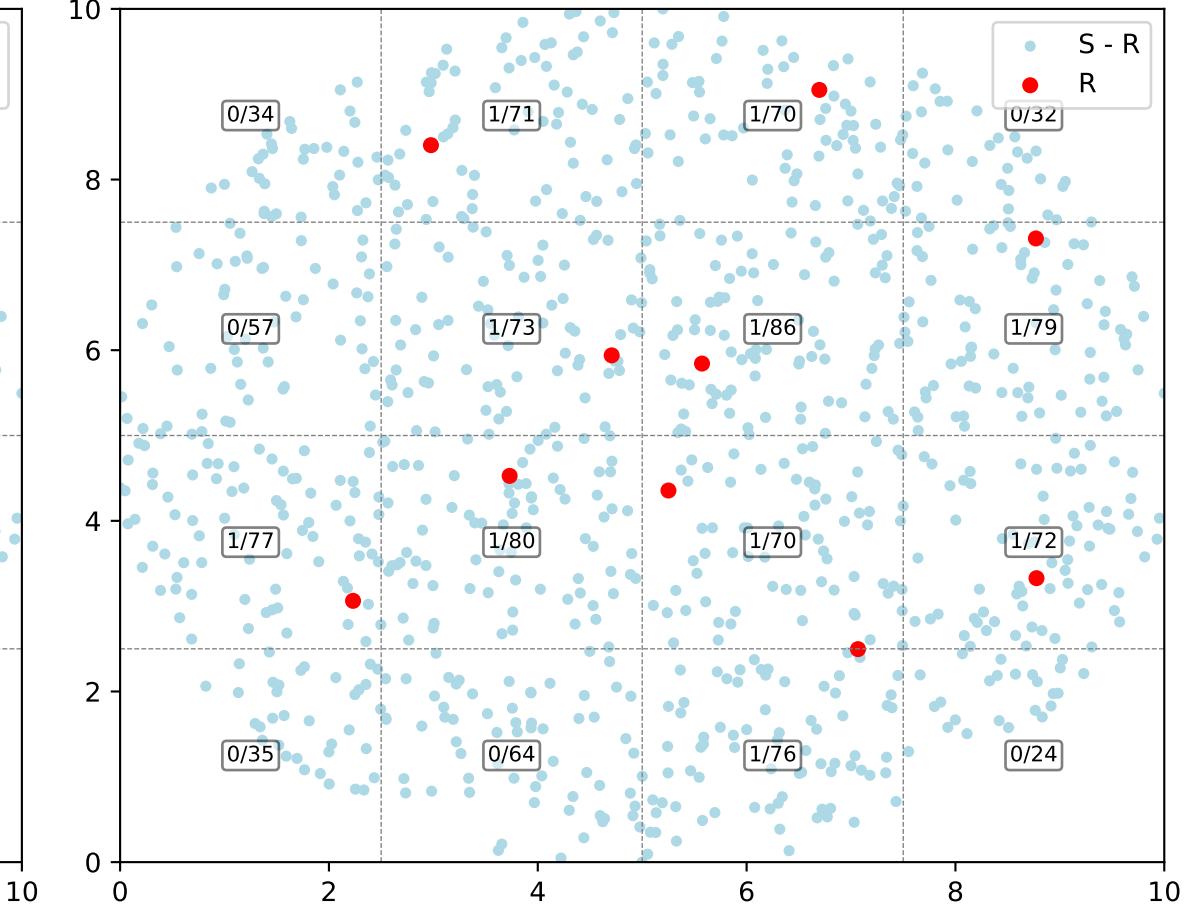
Baseline IAdU
Score: 1522.7309



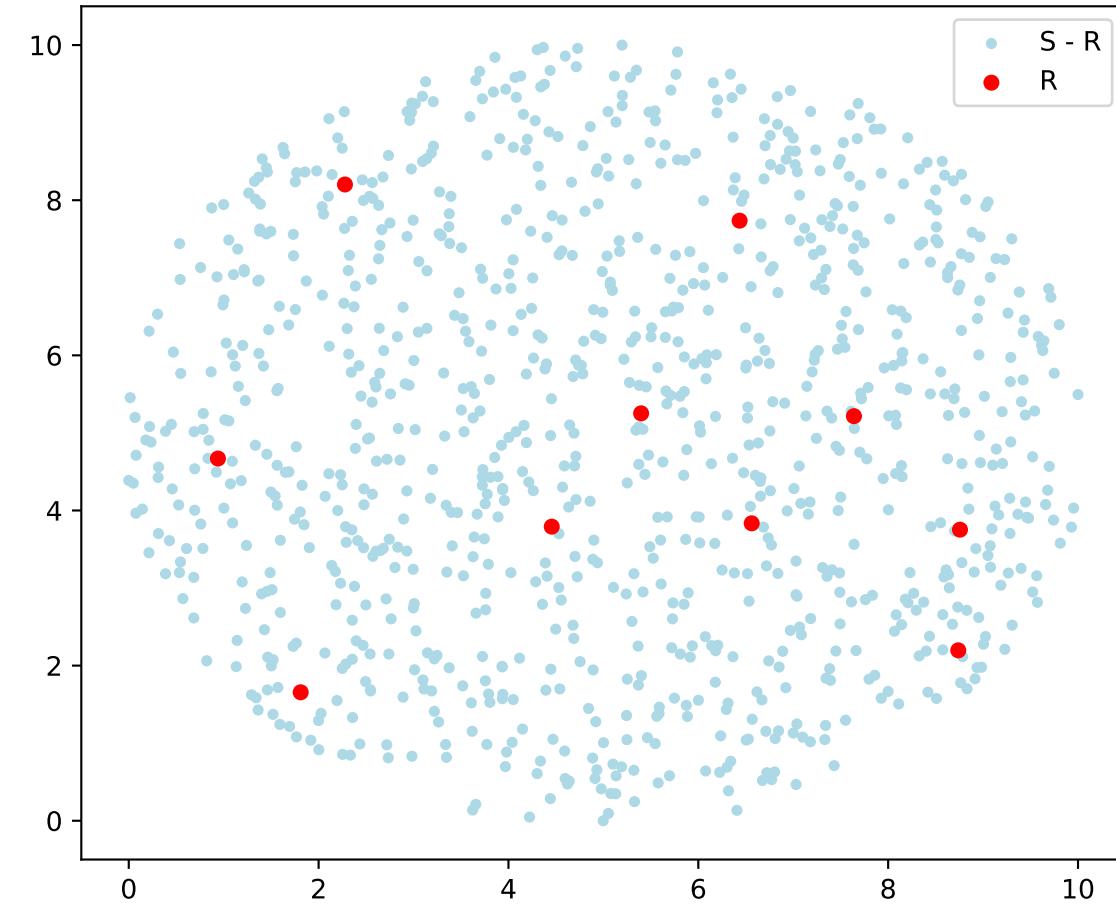
Grid IAdU
Score: 1102.3047



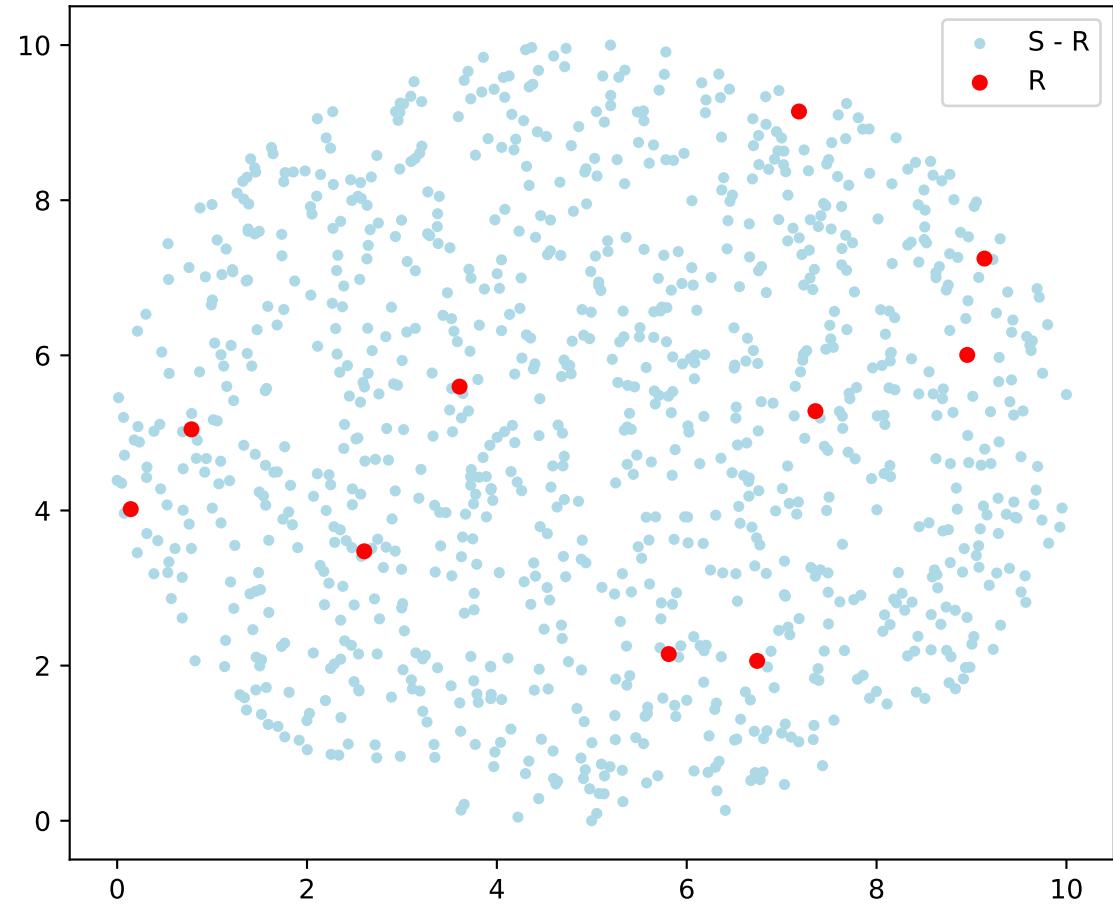
Grid Weighted
Score: 465.5202



QuadTree Sampling
Score: 659.0841



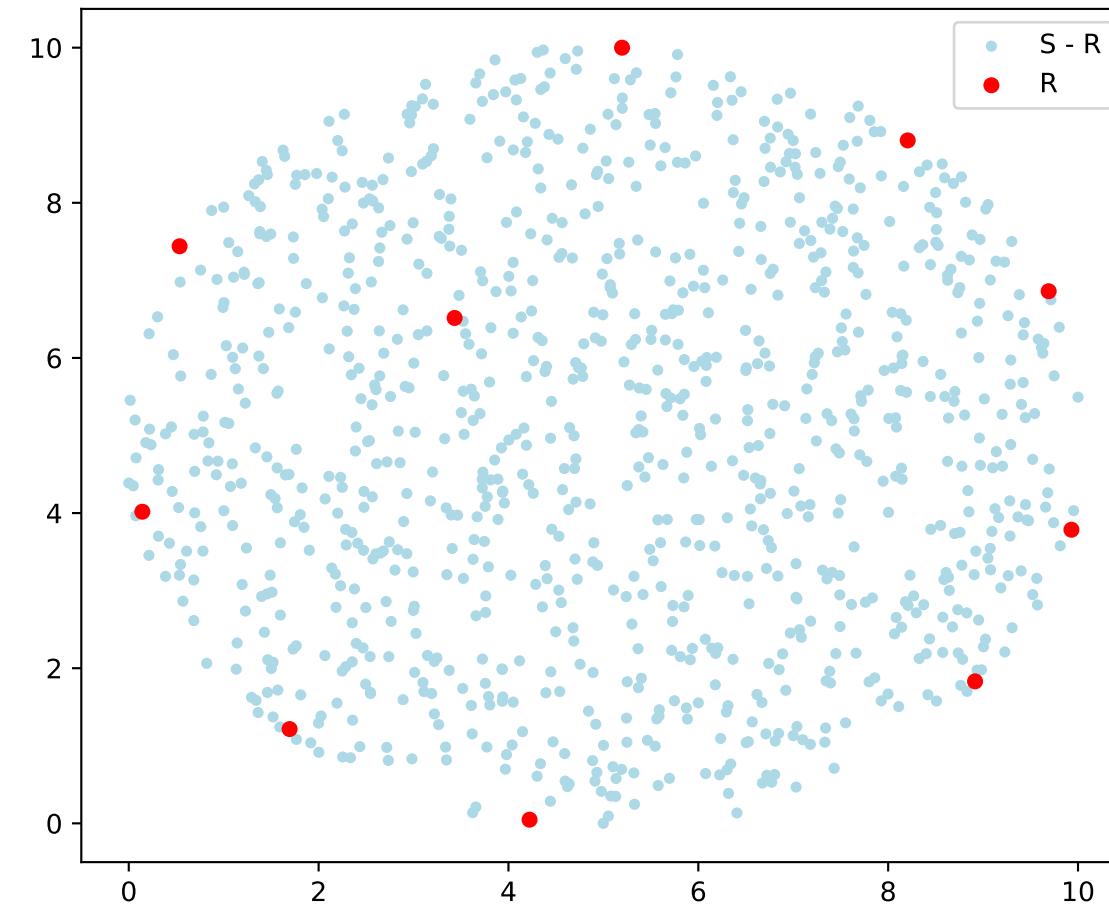
Biased Sampling
Score: 861.6172



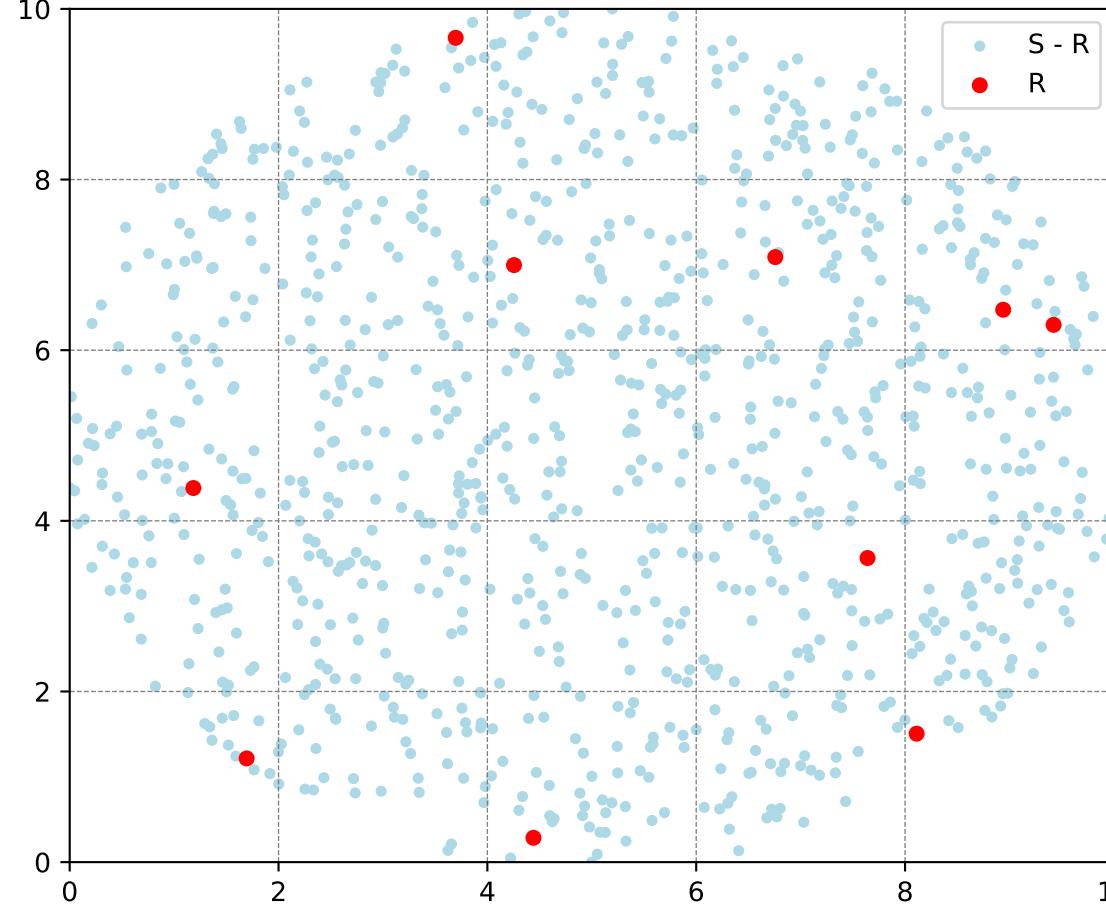
Experiment Summary:
Shape: disk
K: 1000, k: 10
Grid: 16 cells

Dataset: disk | K=1000, k=10, G=25 (Cells)

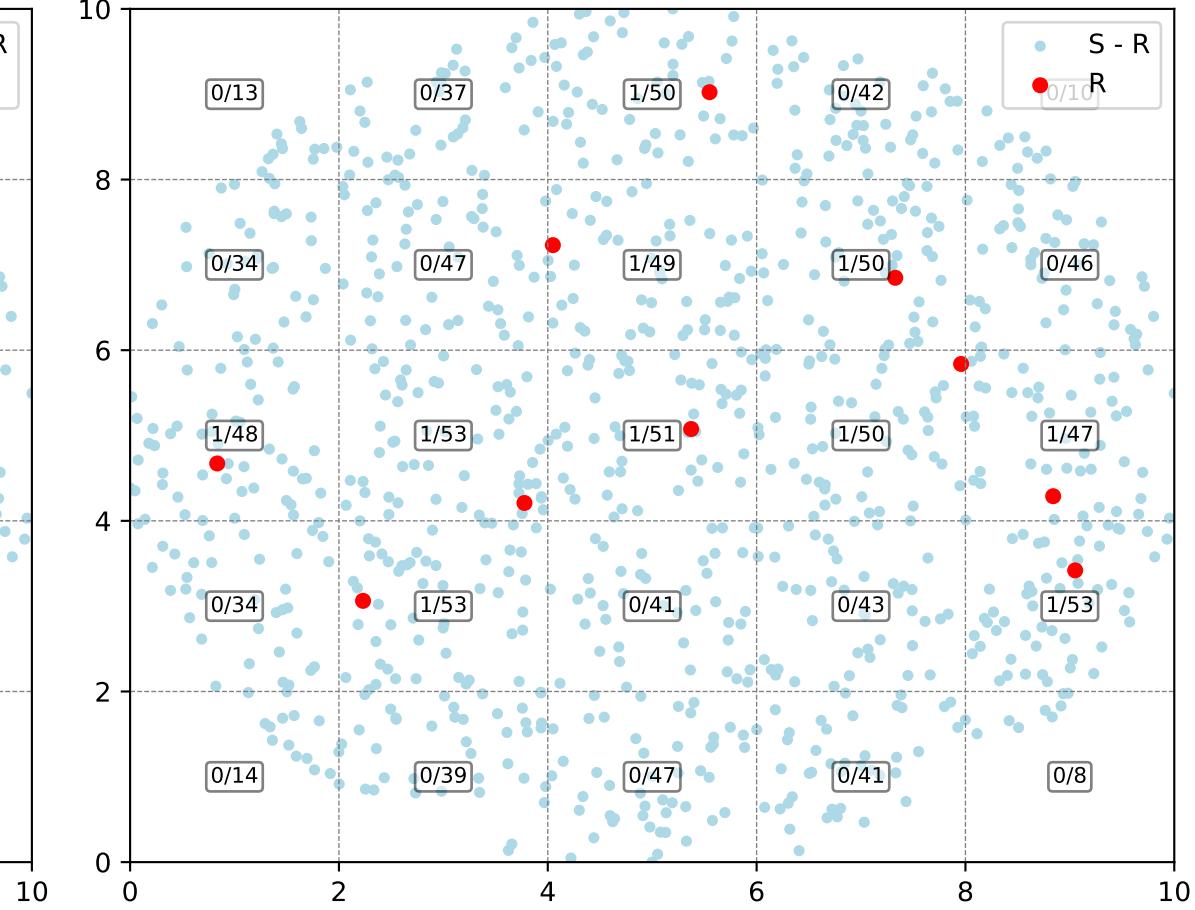
Baseline IAdU
Score: 1522.7309



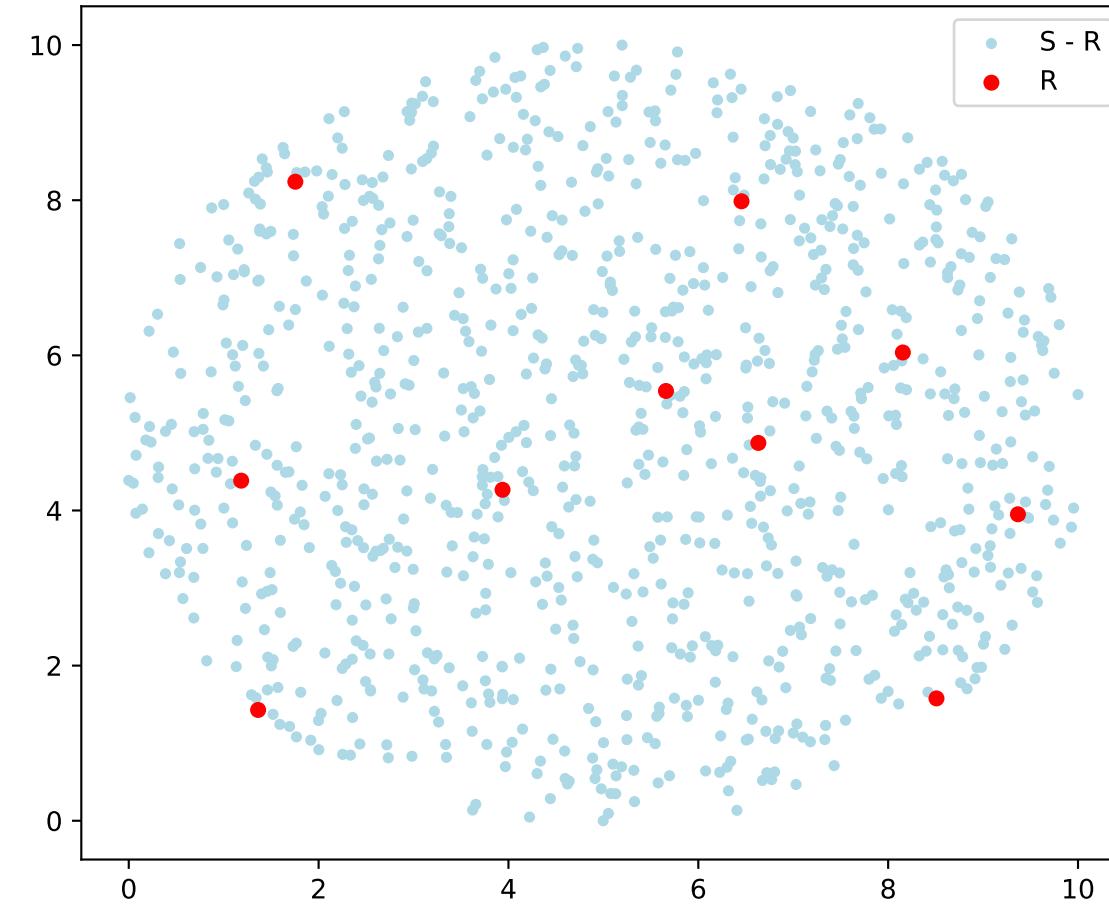
Grid IAdU
Score: 1079.7998



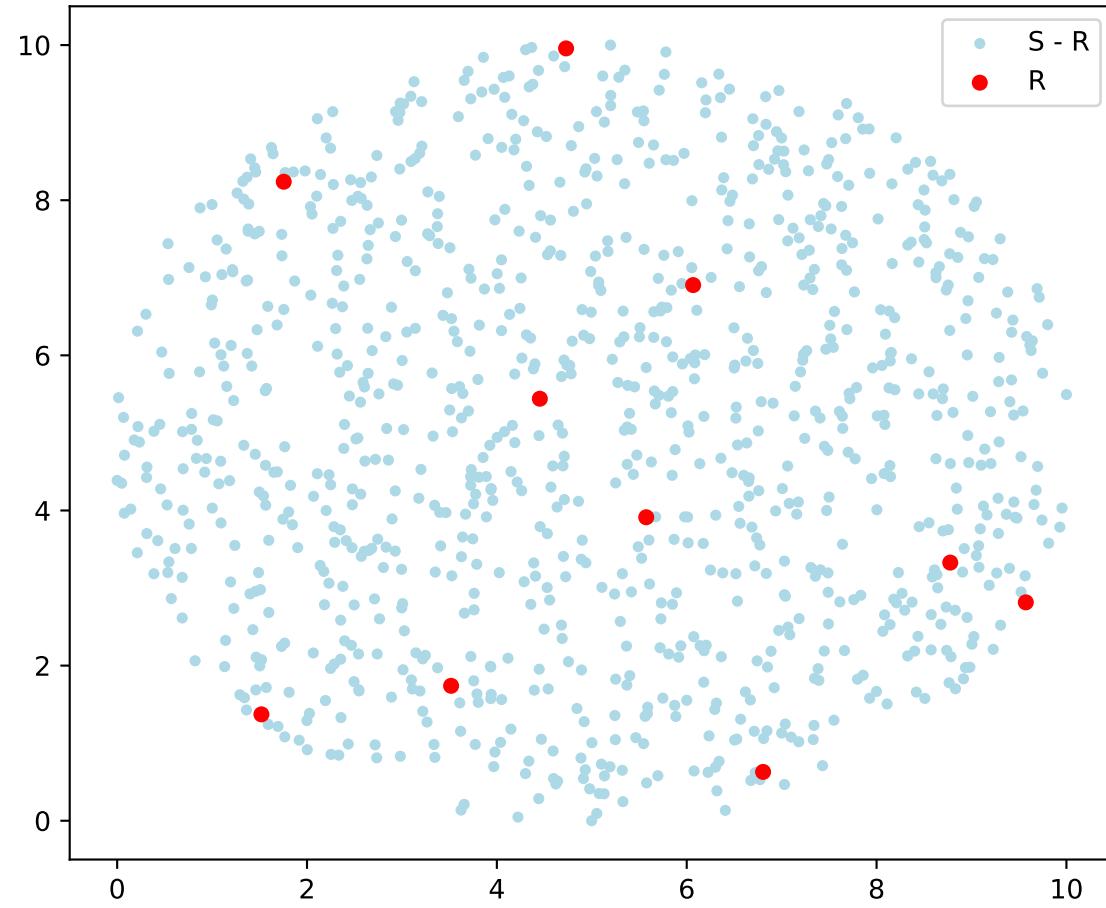
Grid Weighted
Score: 539.6573



QuadTree Sampling
Score: 847.3048



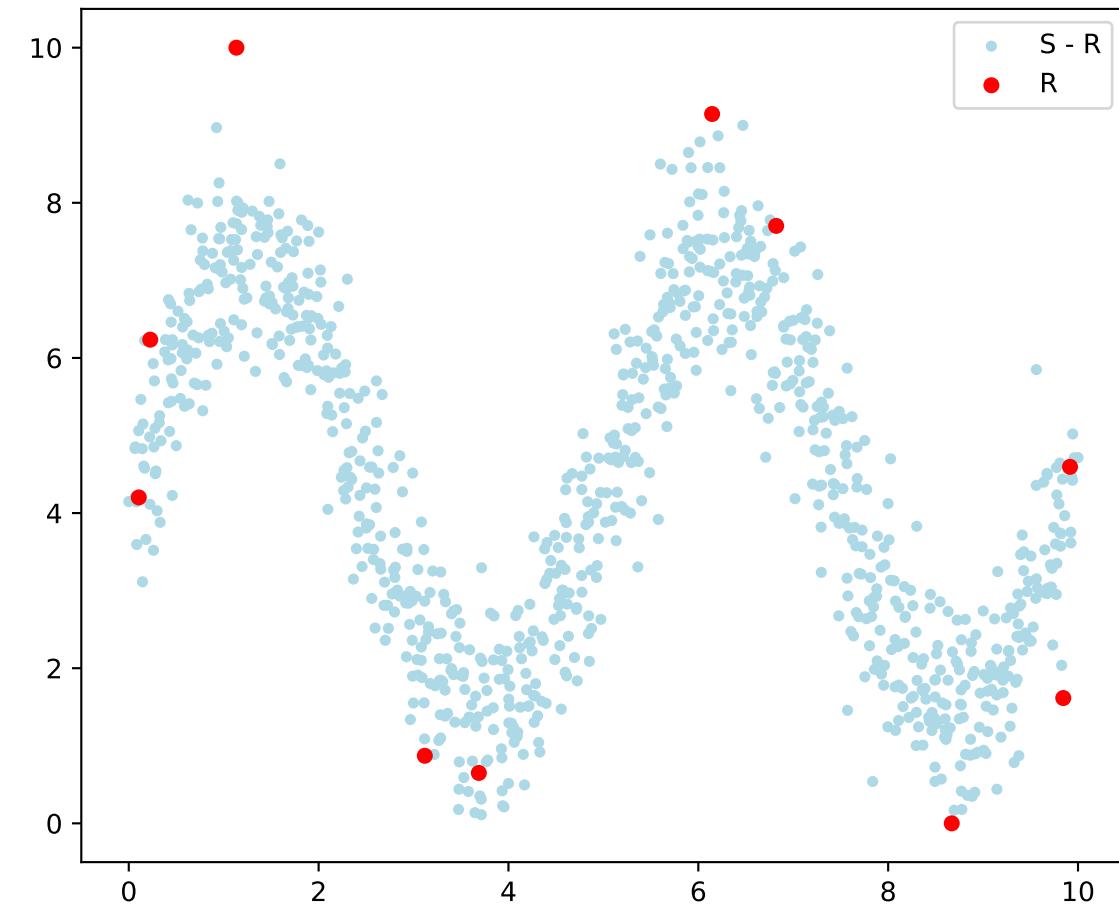
Biased Sampling
Score: 977.5972



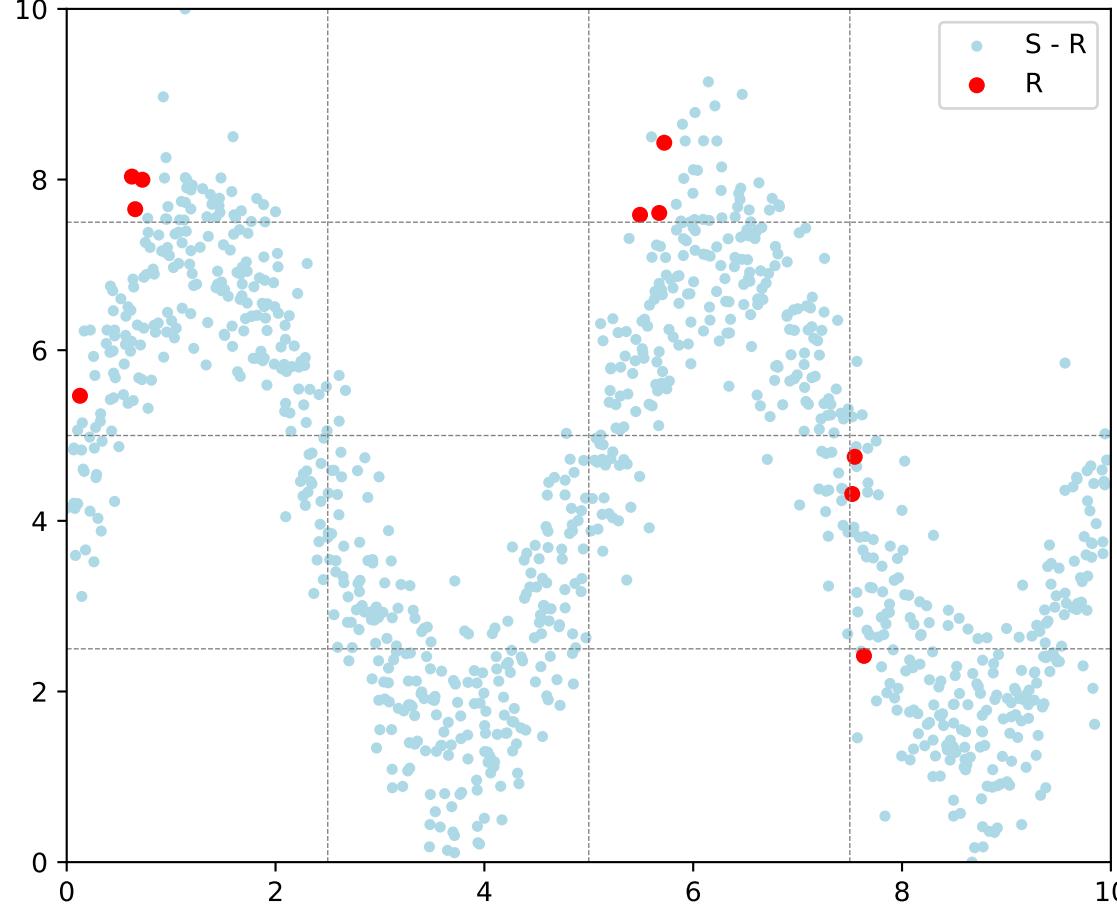
Experiment Summary:
Shape: disk
K: 1000, k: 10
Grid: 25 cells

Dataset: snake | K=1000, k=10, G=16 (Cells)

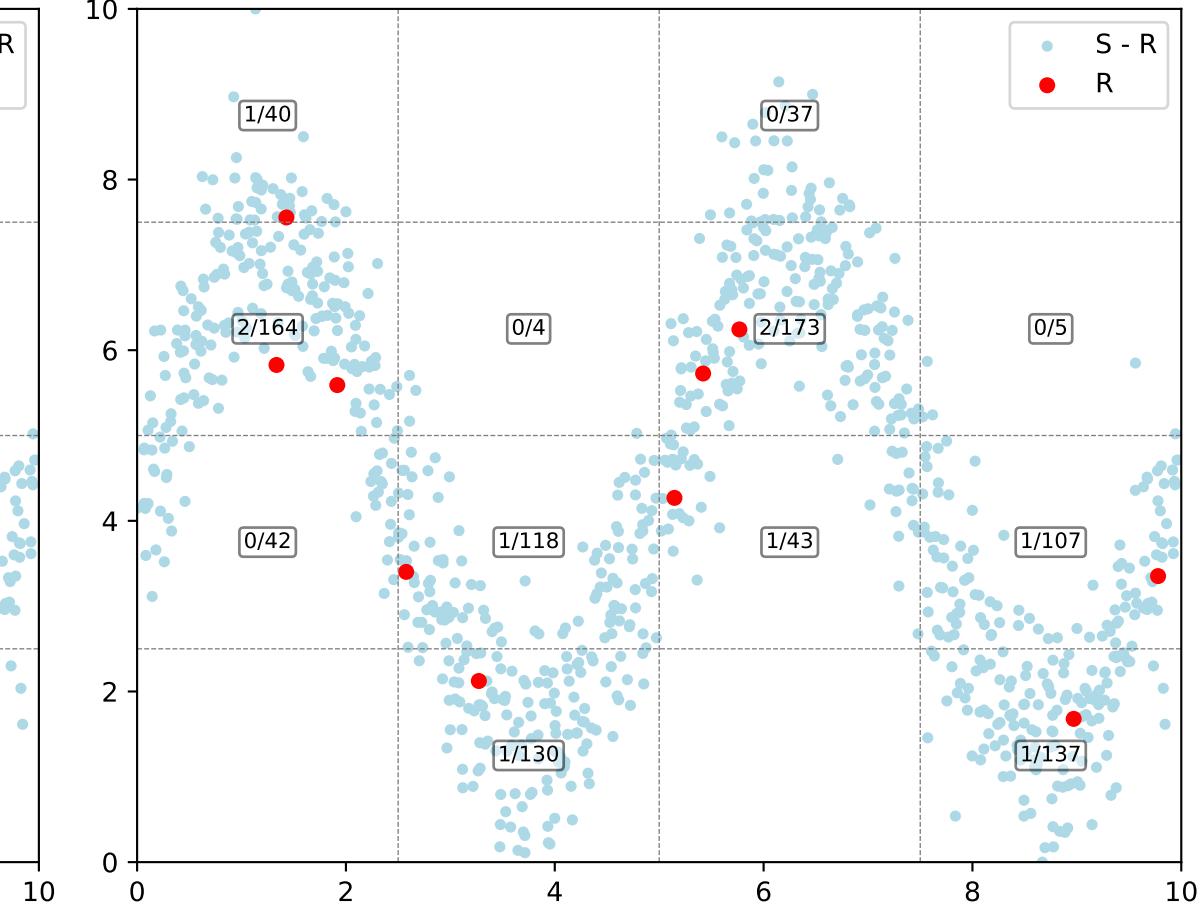
Baseline IAdU
Score: 1508.7151



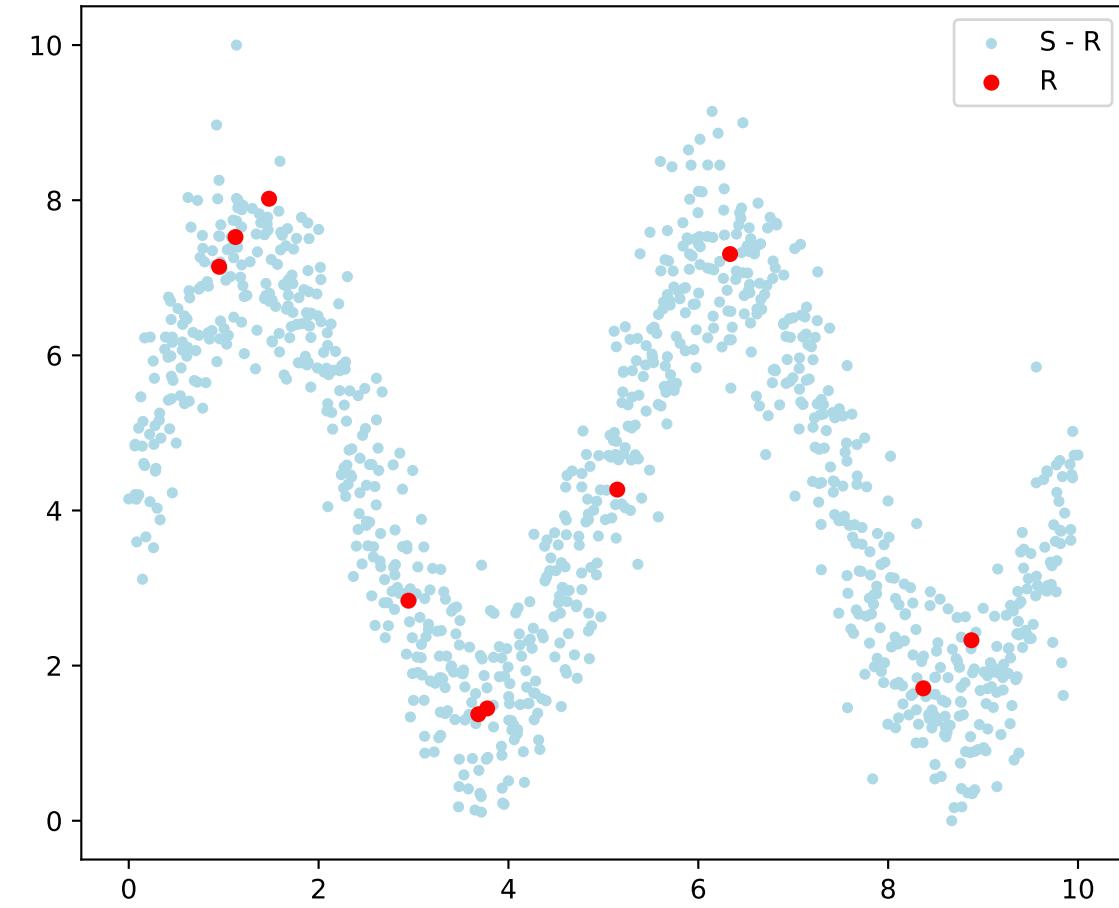
Grid IAdU
Score: 418.9903



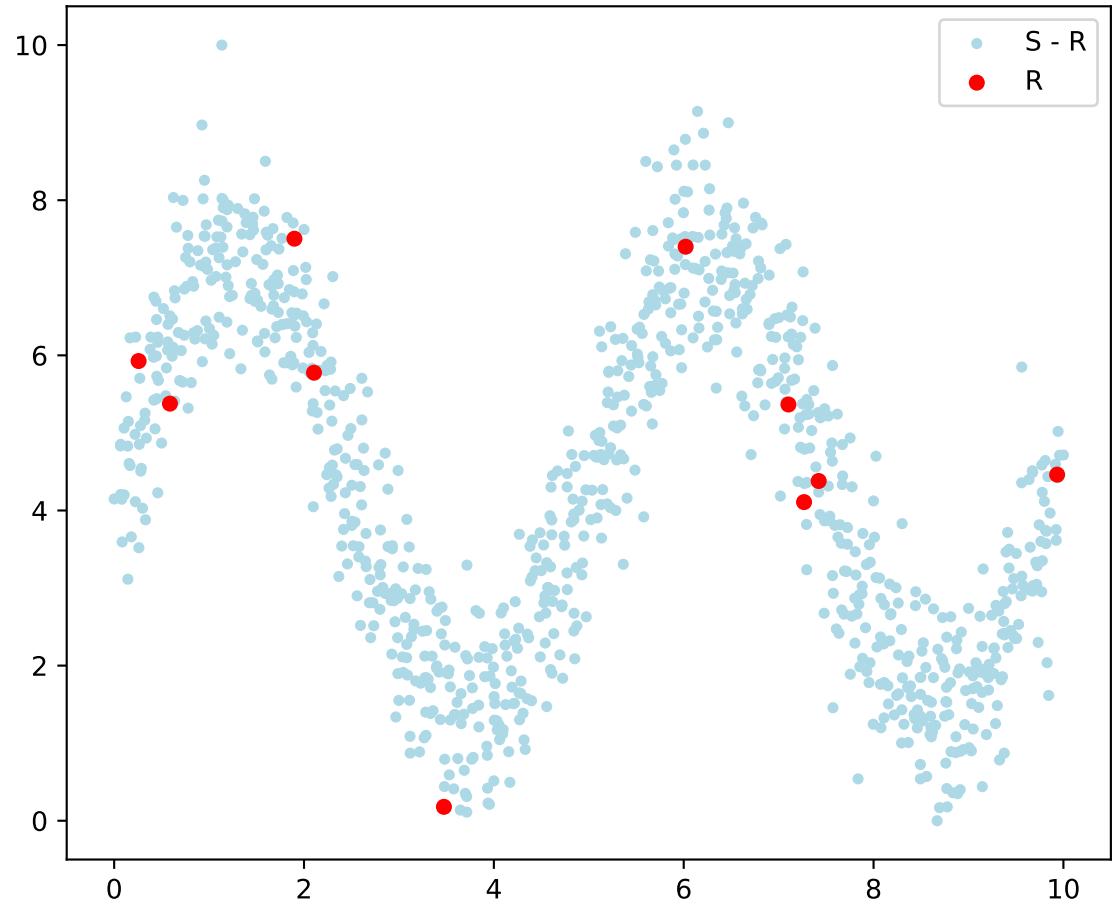
Grid Weighted
Score: 733.0660



QuadTree Sampling
Score: 912.0459



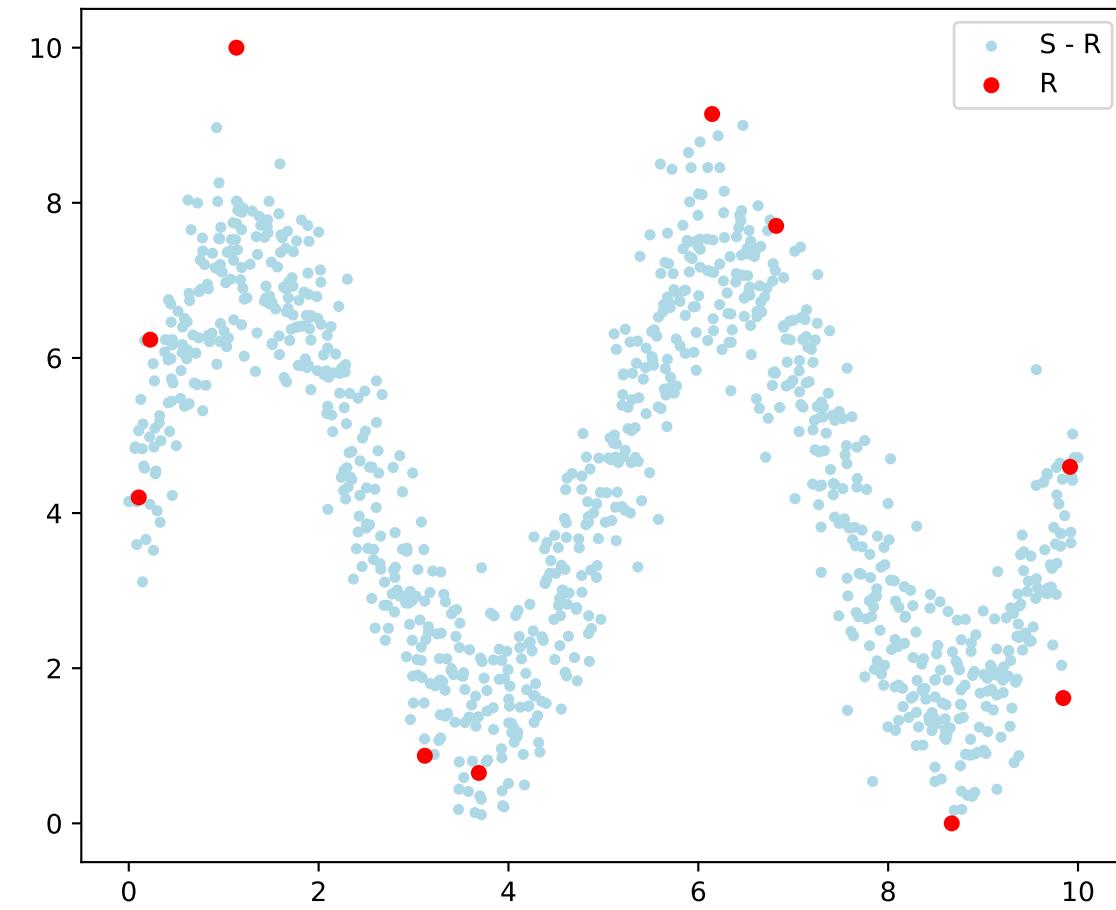
Biased Sampling
Score: 846.4529



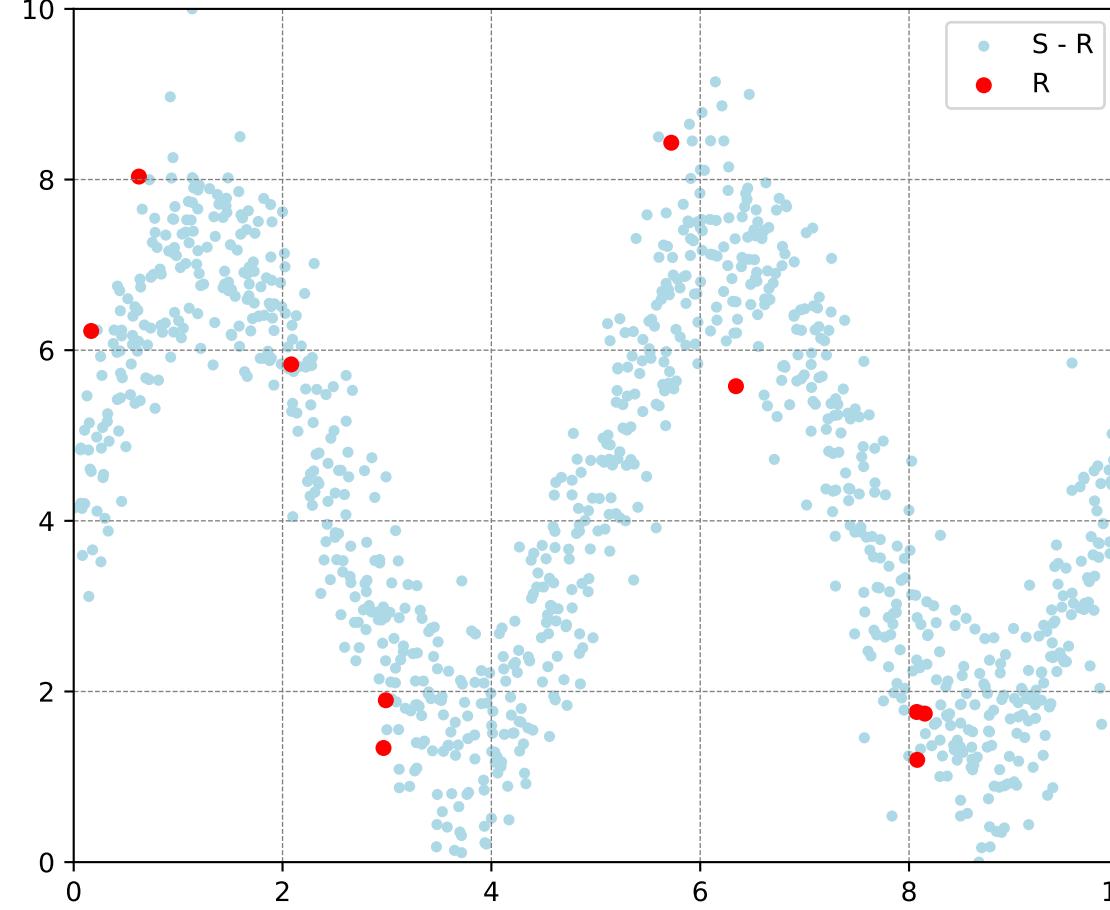
Experiment Summary:
Shape: snake
K: 1000, k: 10
Grid: 16 cells

Dataset: snake | K=1000, k=10, G=25 (Cells)

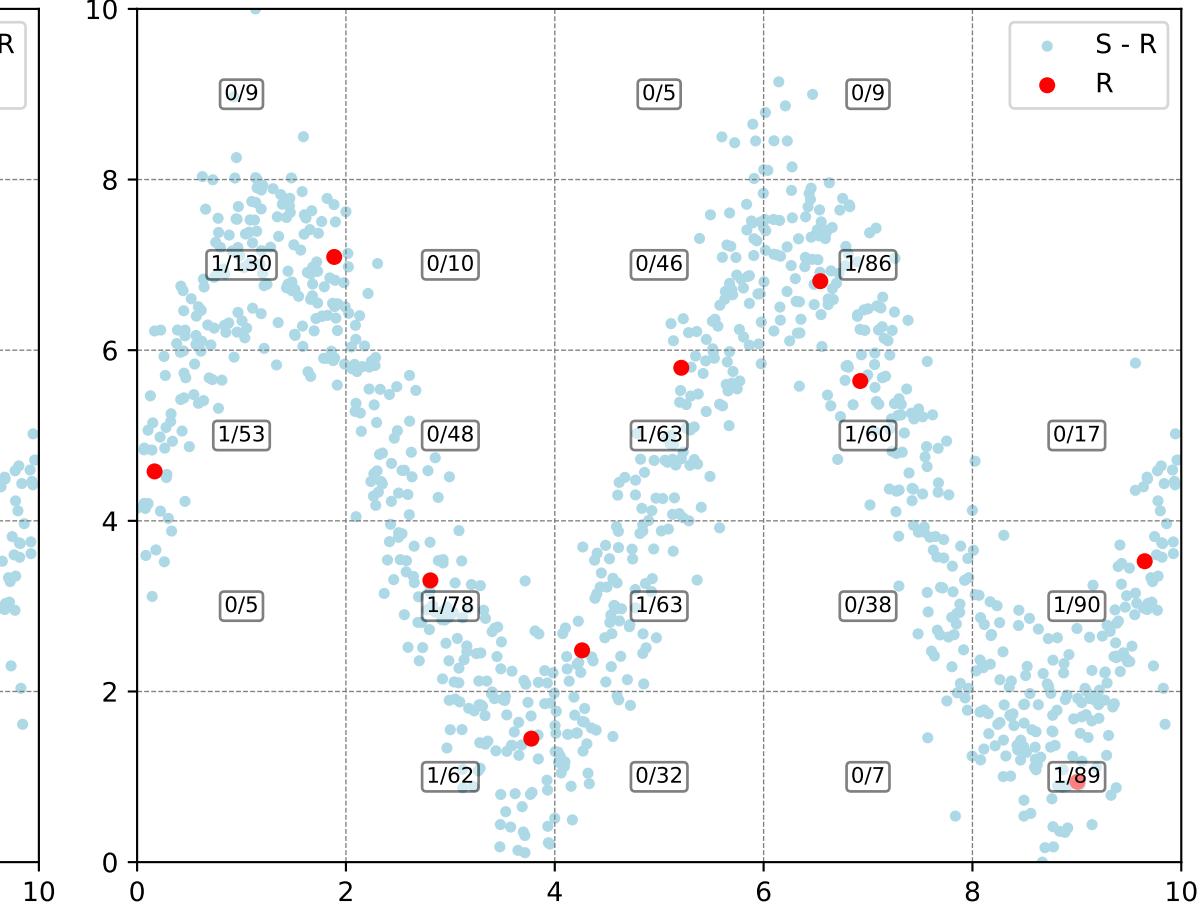
Baseline IAdU
Score: 1508.7151



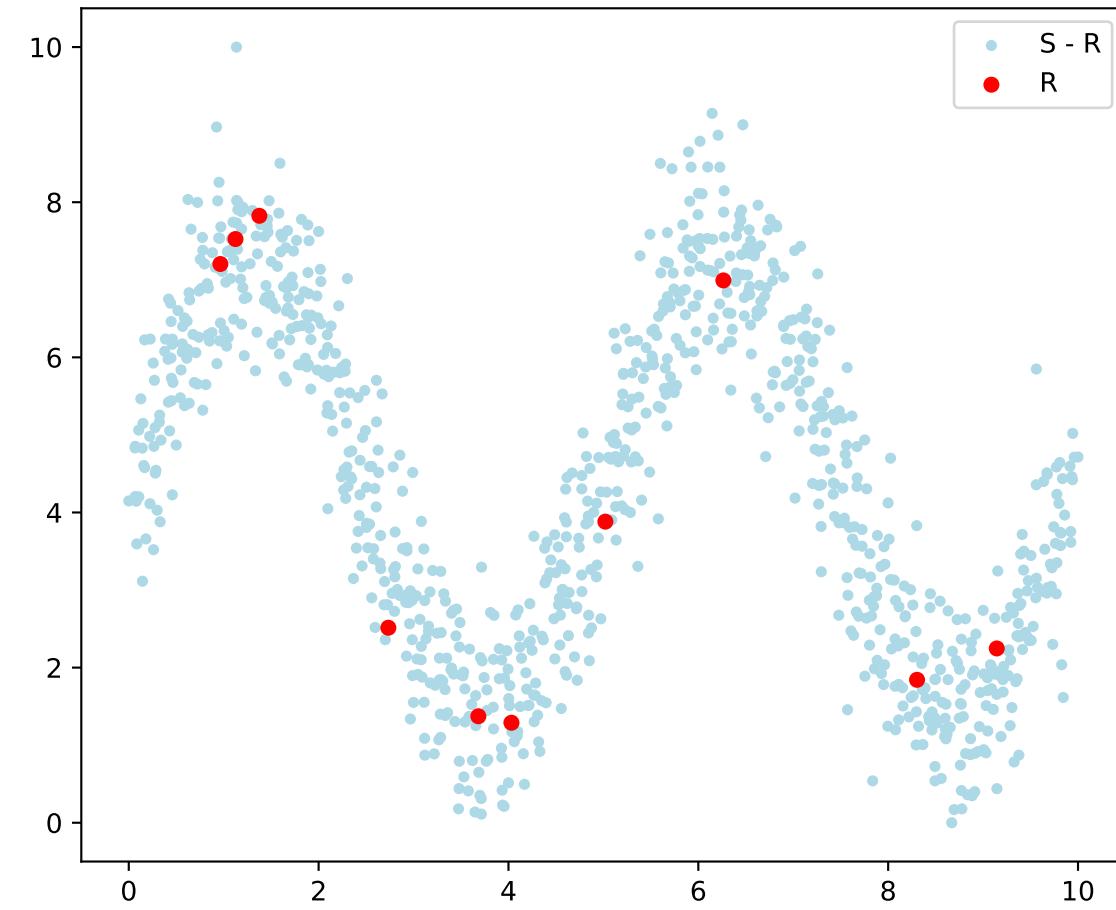
Grid IAdU
Score: 1052.4424



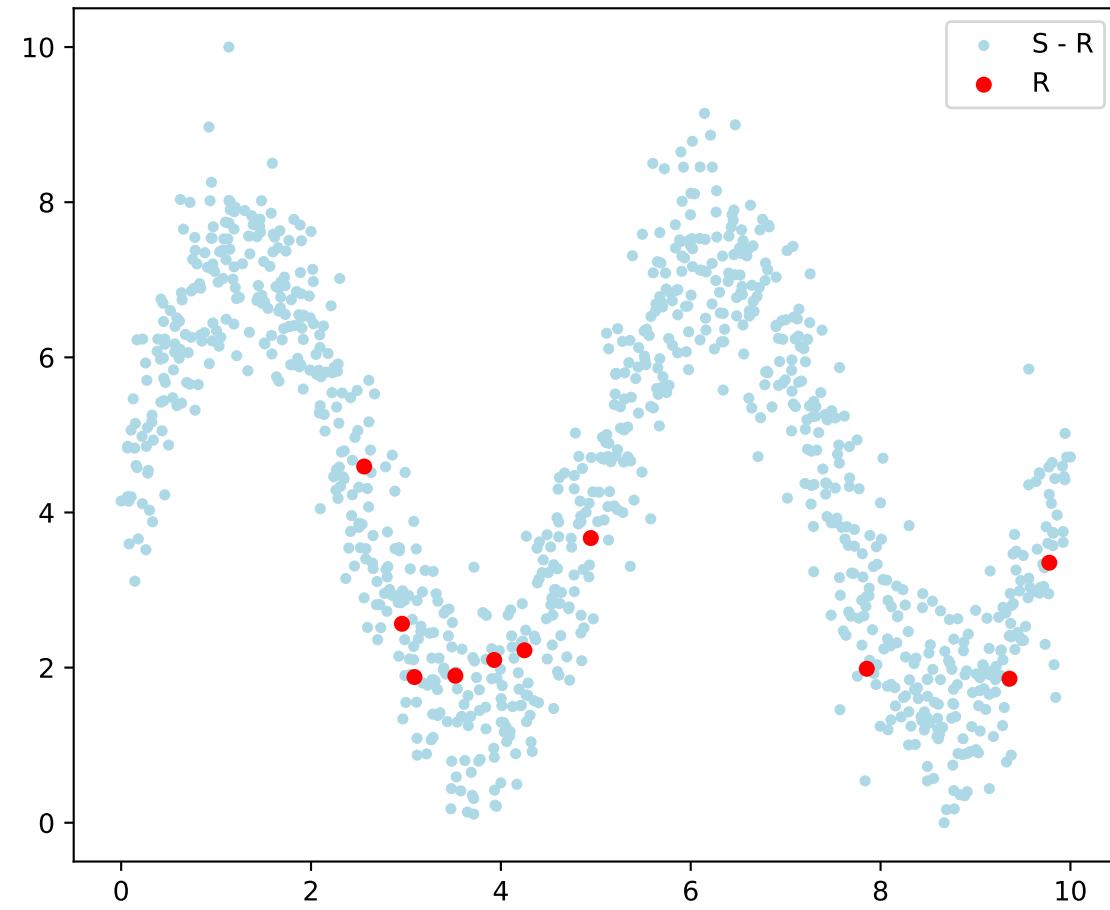
Grid Weighted
Score: 896.4841



QuadTree Sampling
Score: 910.2886



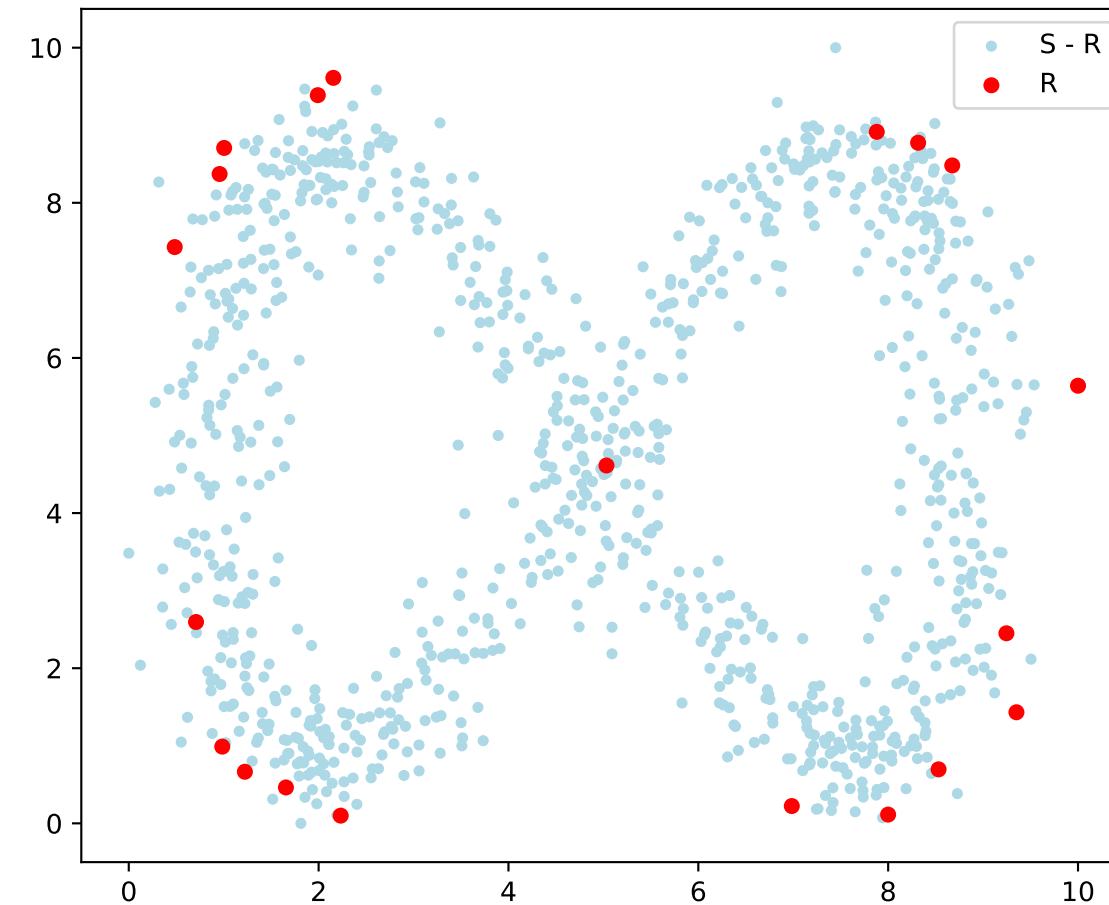
Biased Sampling
Score: 28.8073



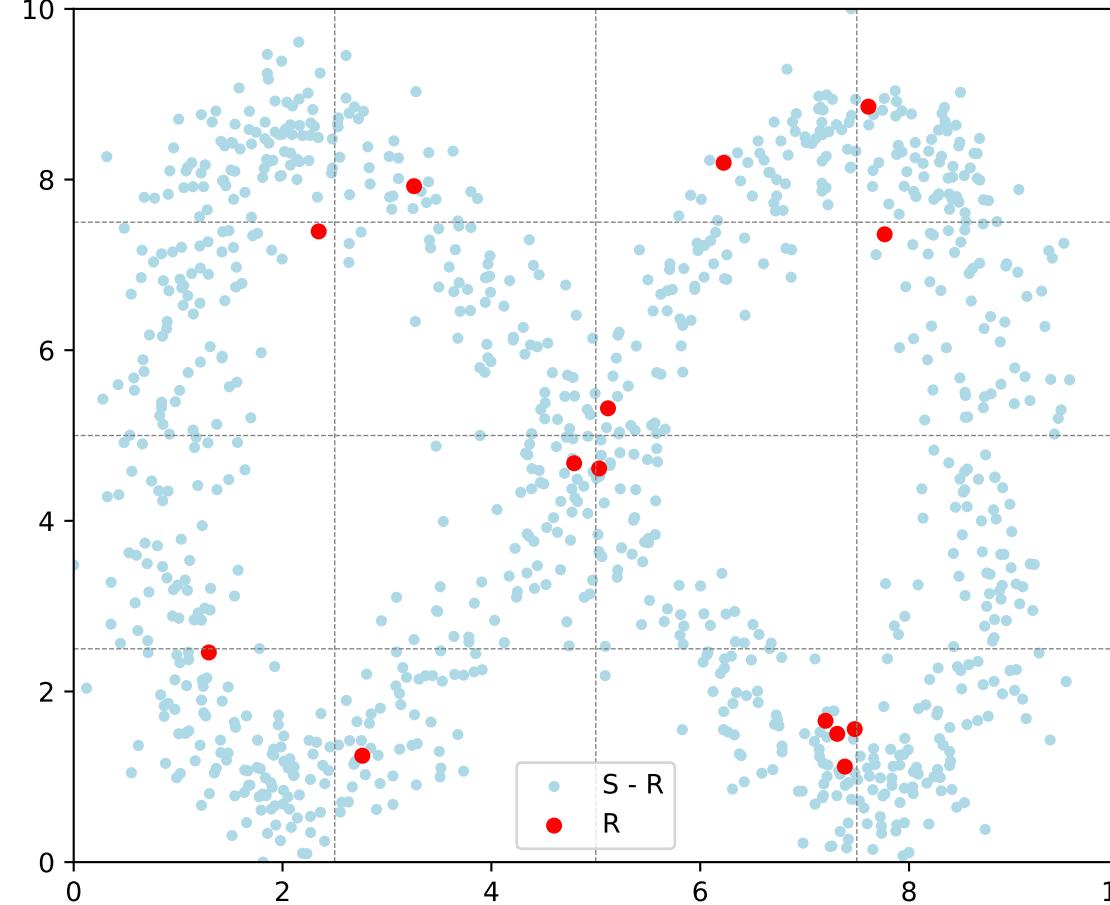
Experiment Summary:
Shape: snake
K: 1000, k: 10
Grid: 25 cells

Dataset: s_curve | K=1000, k=20, G=16 (Cells)

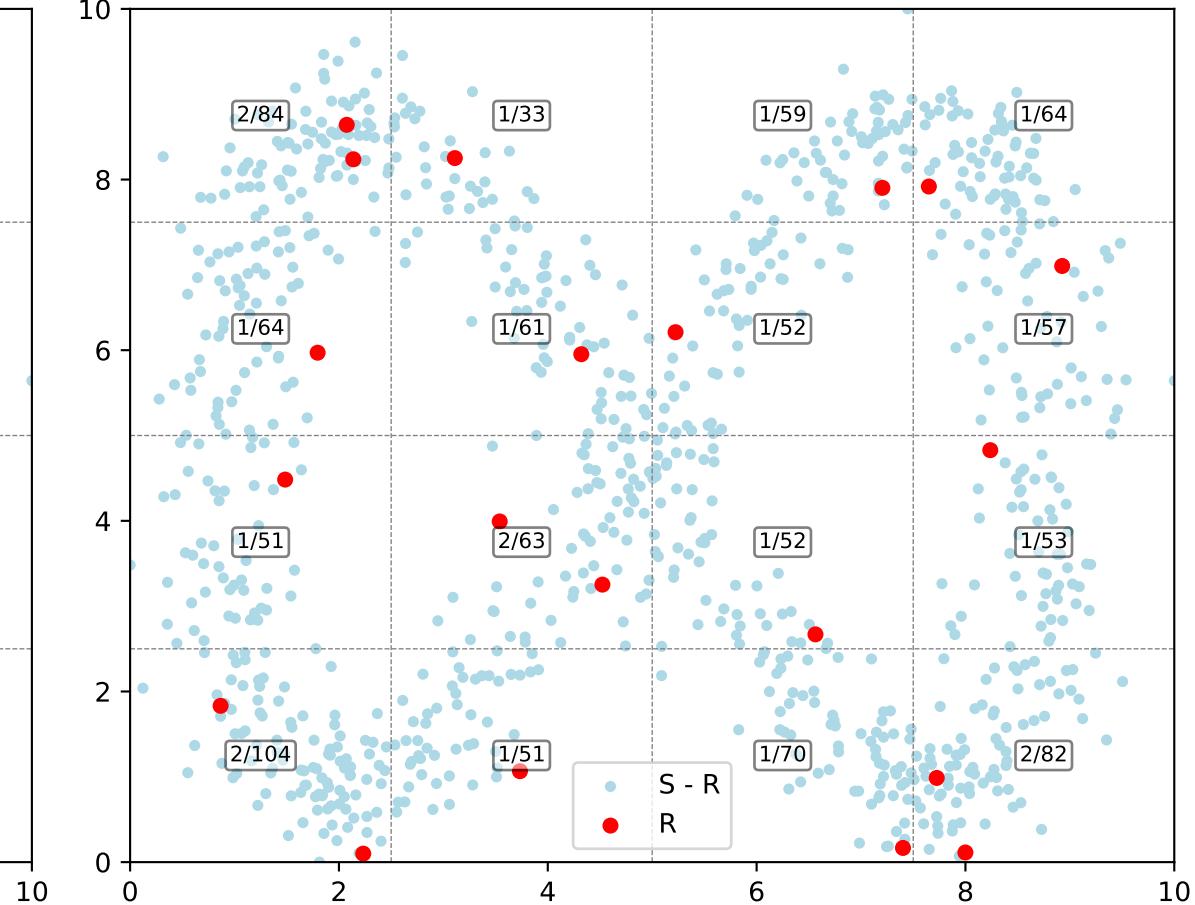
Baseline IAdU
Score: 1926.8670



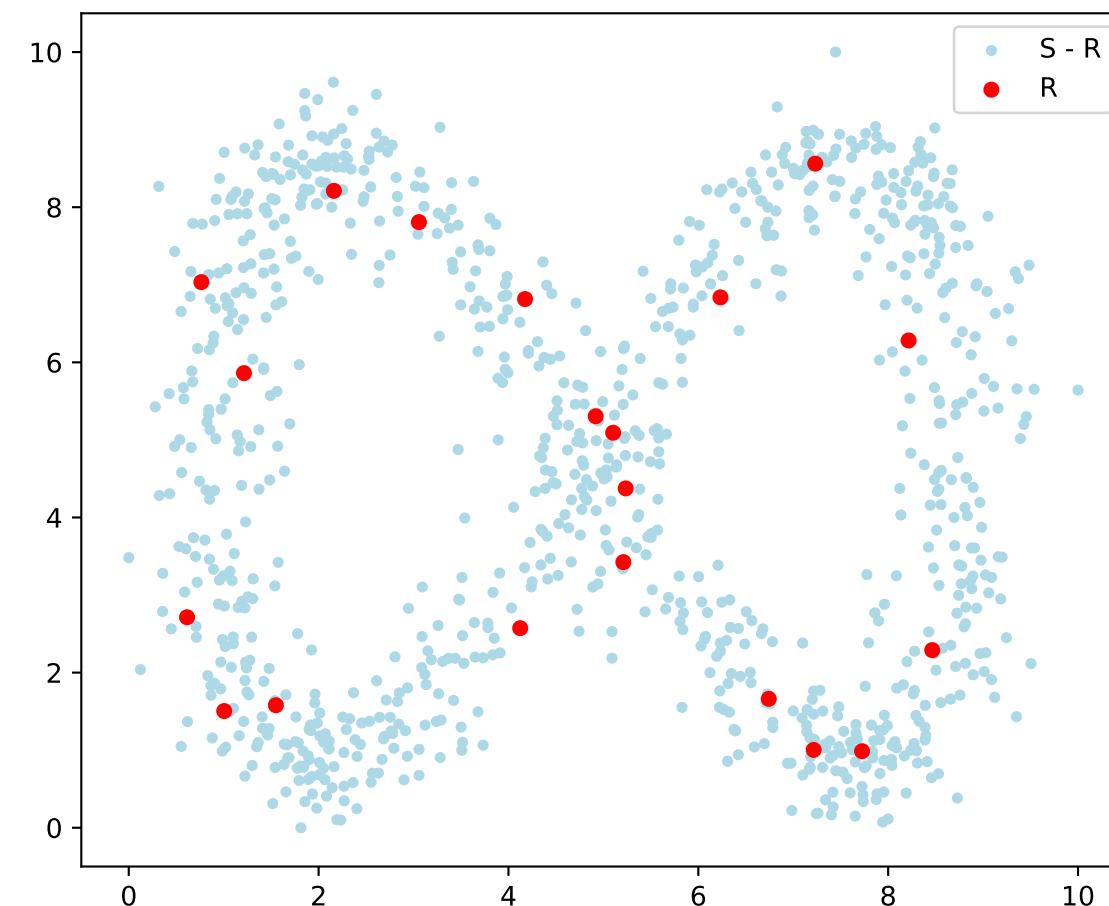
Grid IAdU
Score: 2747.4013



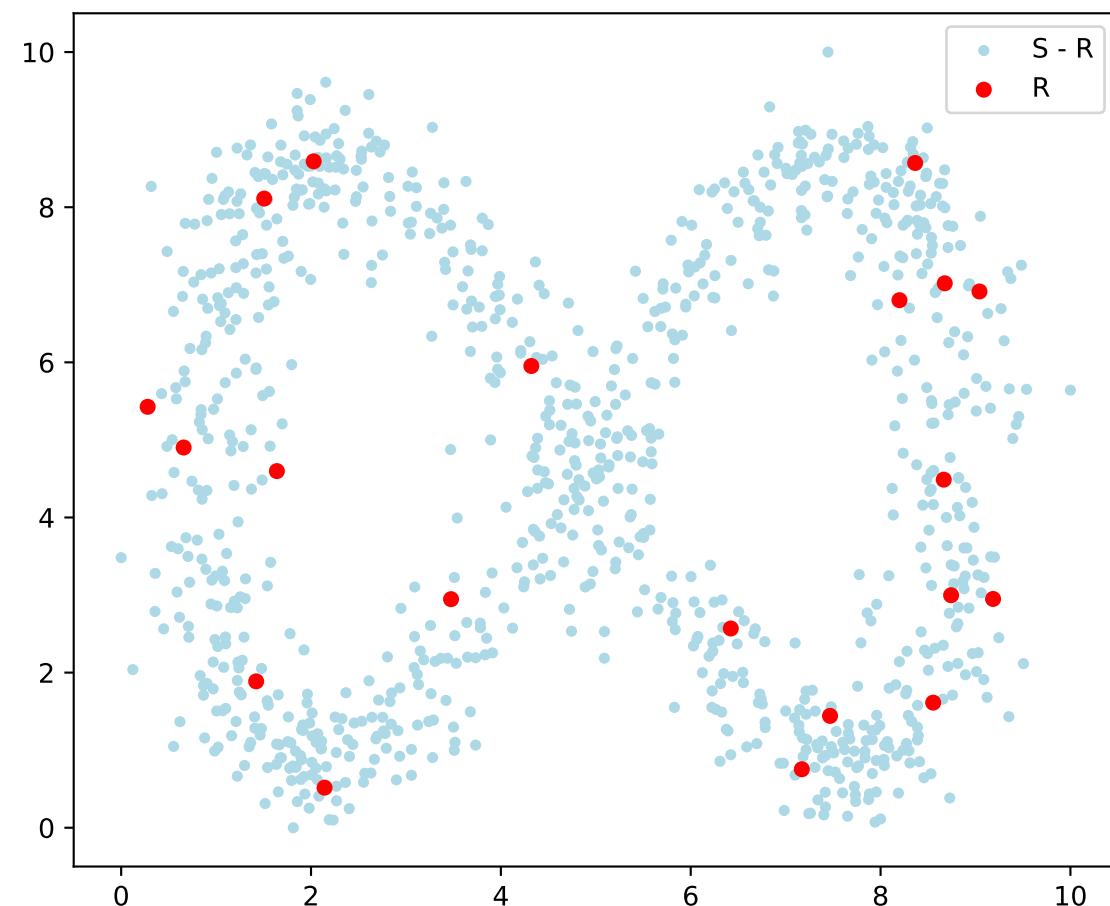
Grid Weighted
Score: 840.0114



QuadTree Sampling
Score: 441.8395



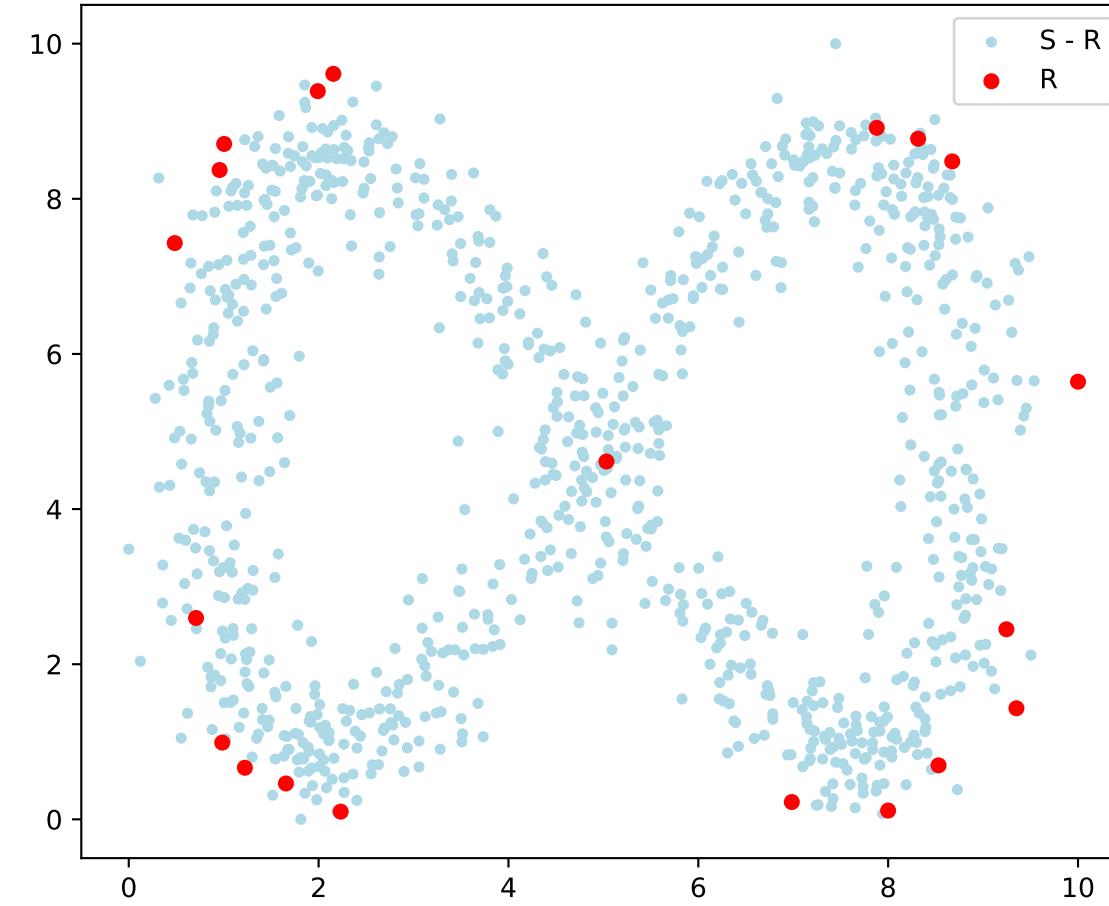
Biased Sampling
Score: 969.1237



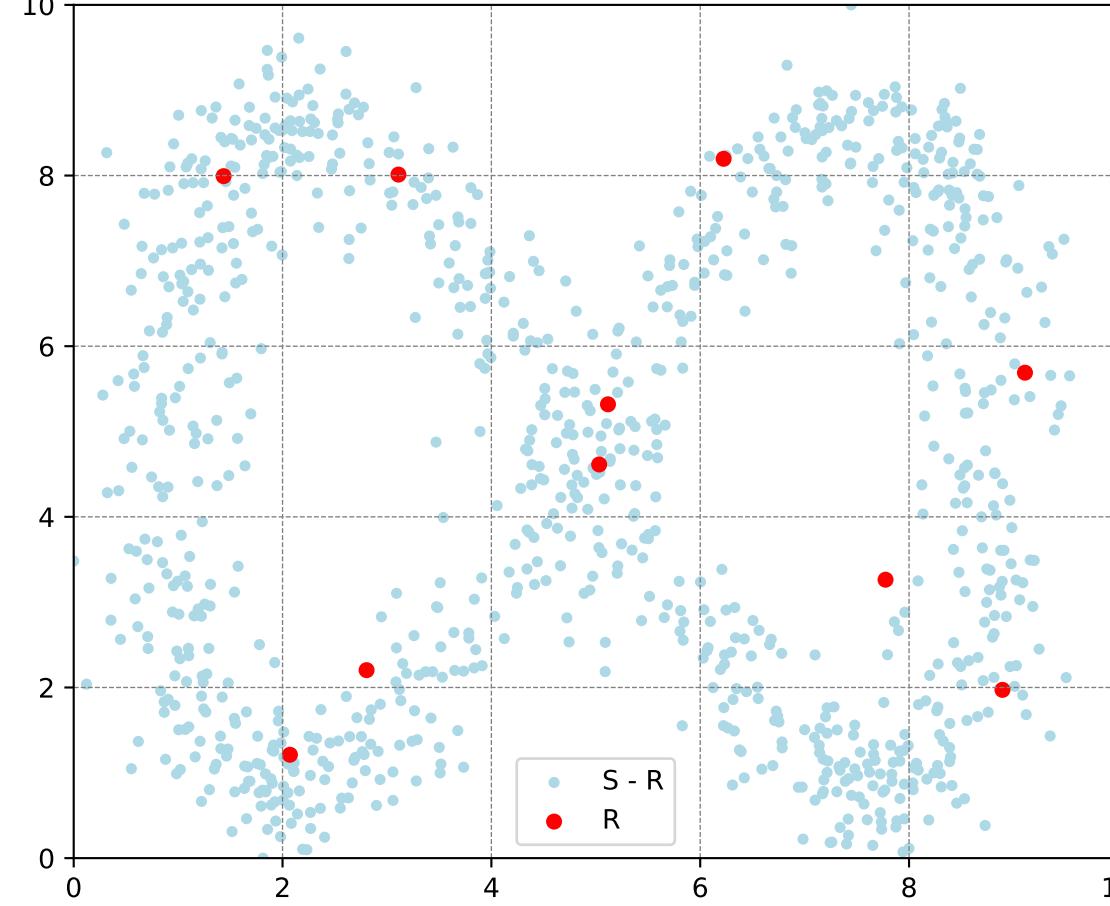
Experiment Summary:
Shape: s_curve
K: 1000, k: 20
Grid: 16 cells

Dataset: s_curve | K=1000, k=20, G=25 (Cells)

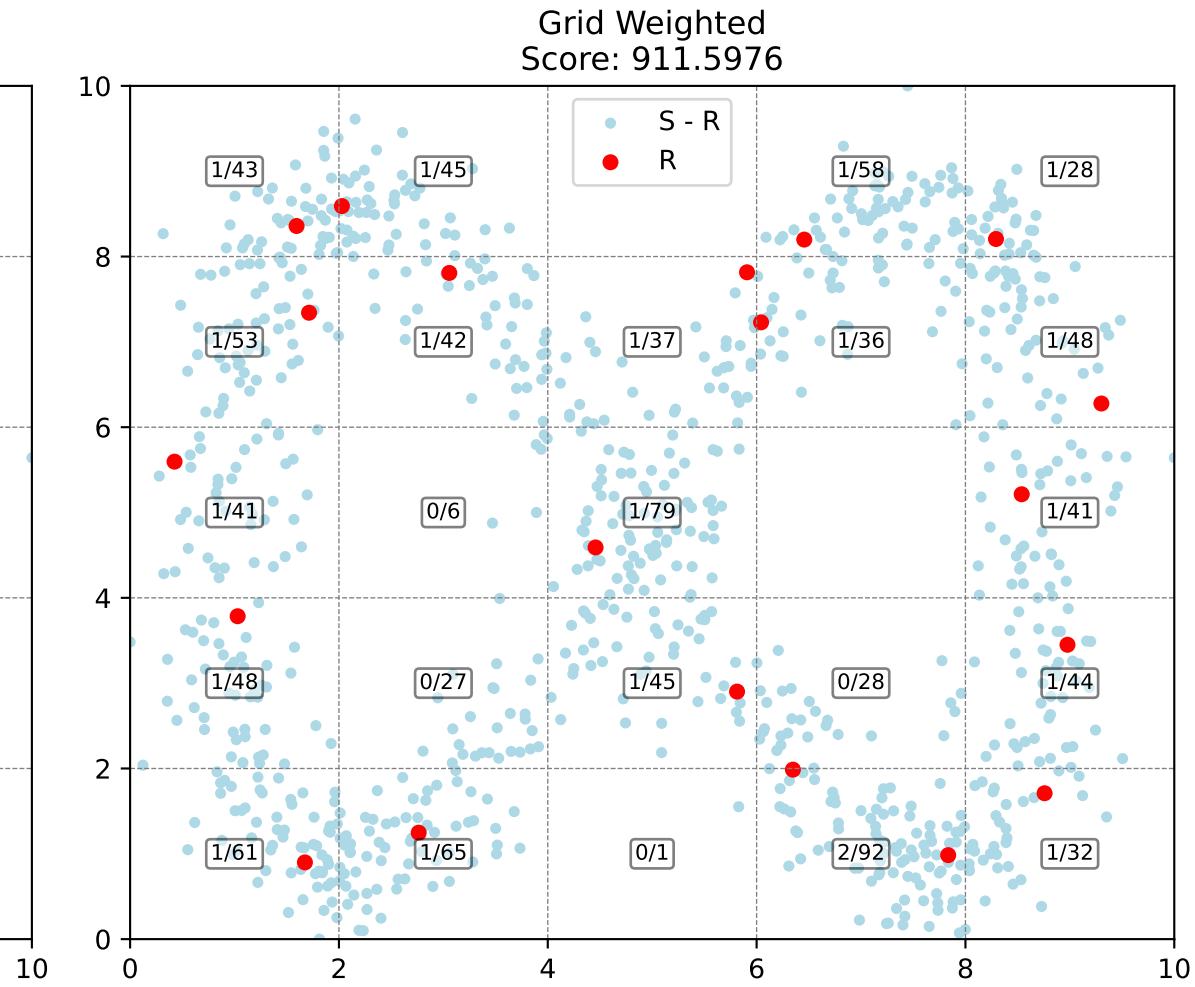
Baseline IAdU
Score: 1926.8670



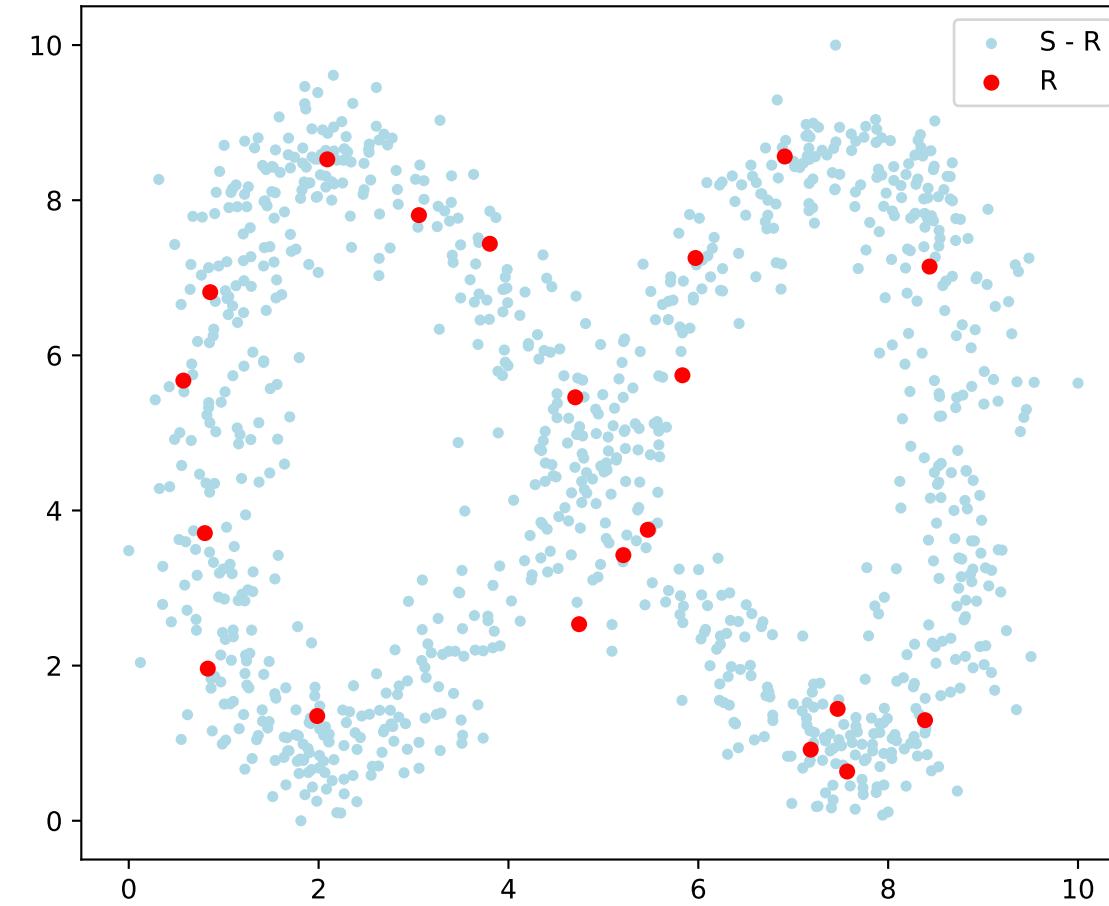
Grid IAdU
Score: 3226.2354



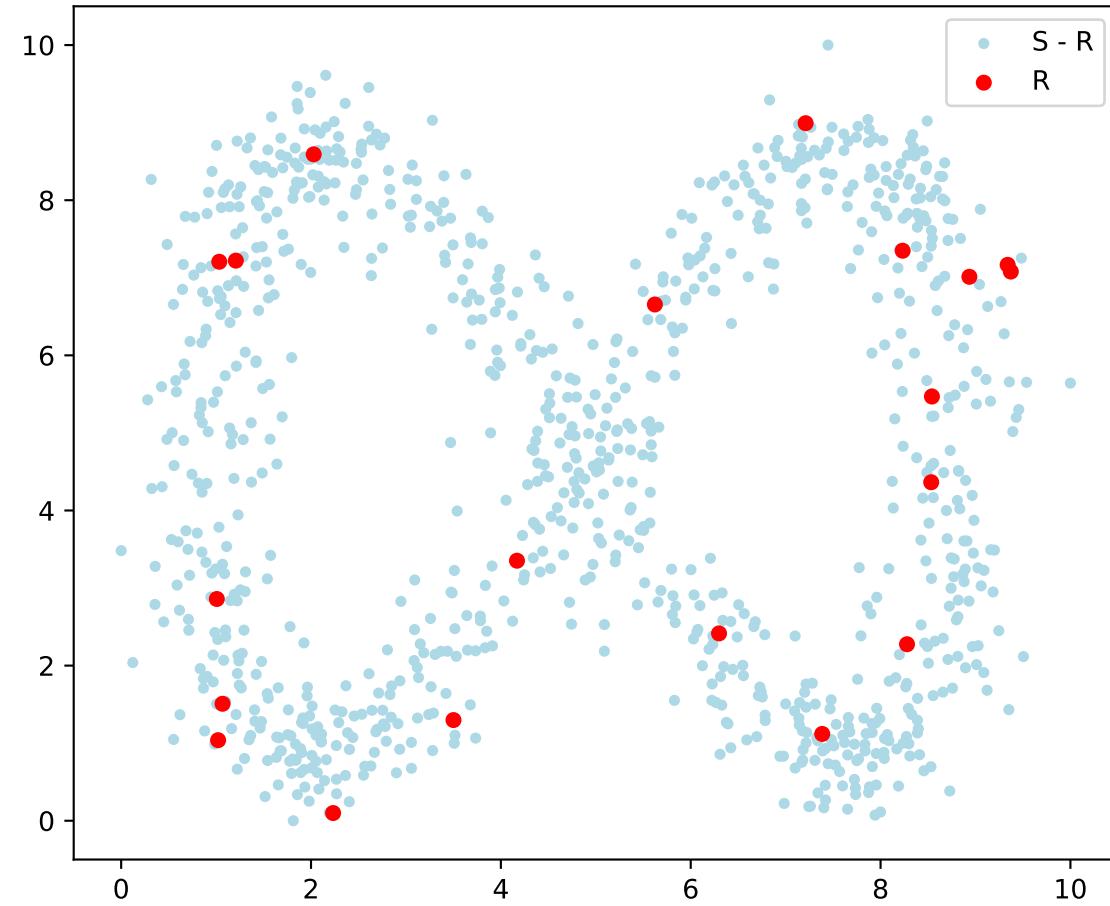
Grid Weighted
Score: 911.5976



QuadTree Sampling
Score: 618.7555



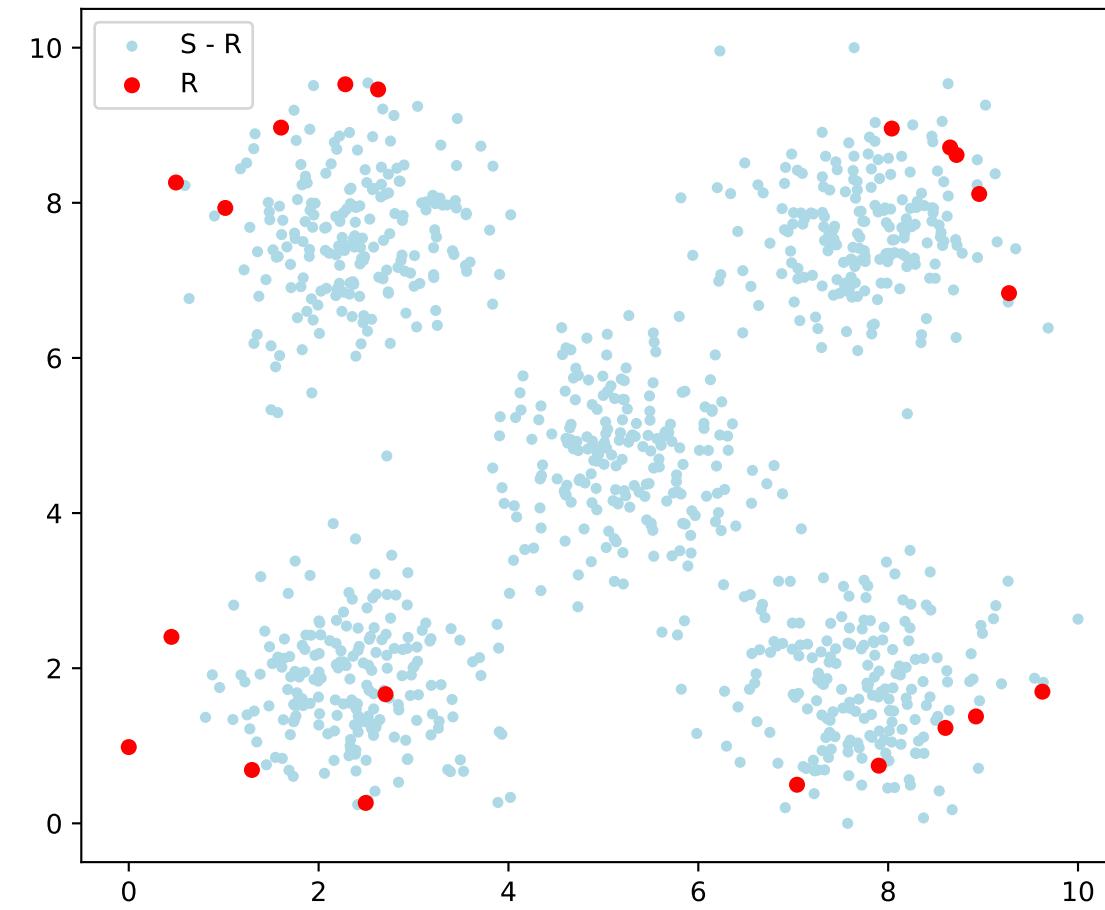
Biased Sampling
Score: 1087.9350



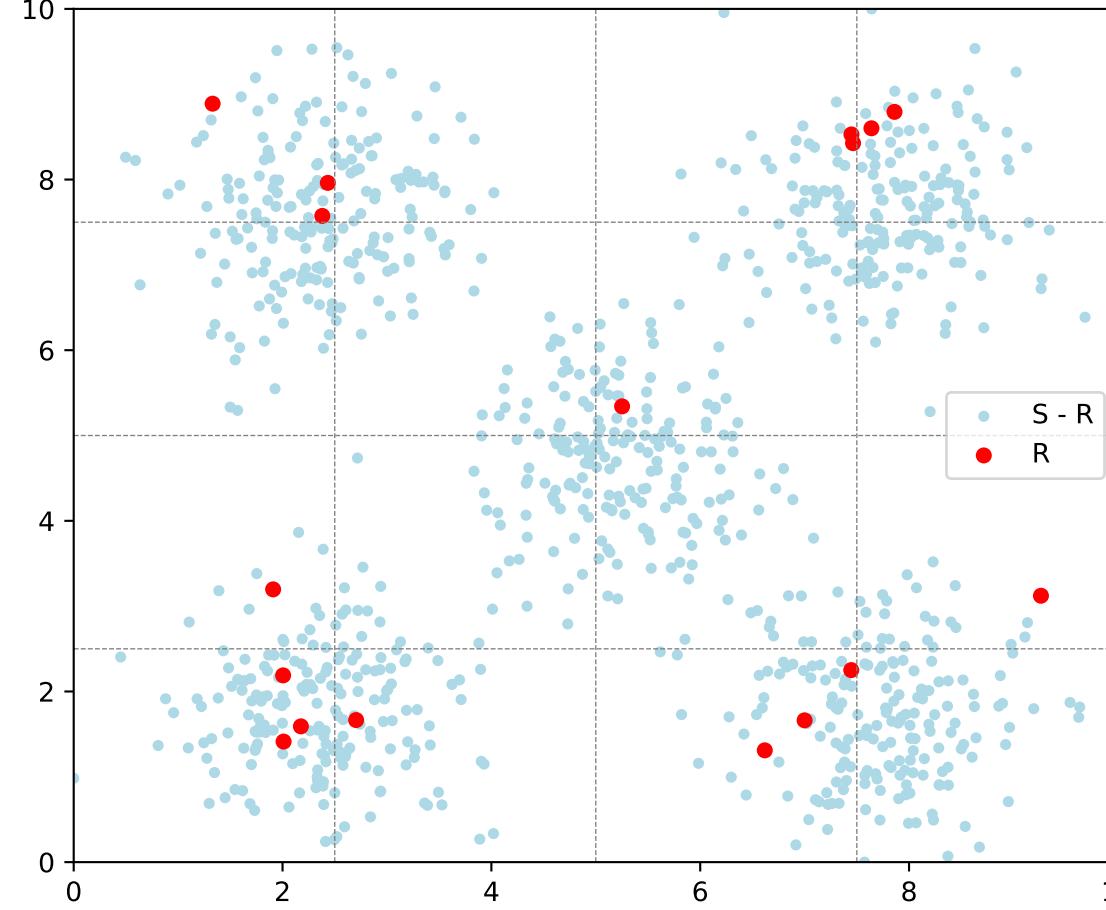
Experiment Summary:
Shape: s_curve
K: 1000, k: 20
Grid: 25 cells

Dataset: bubble | K=1000, k=20, G=16 (Cells)

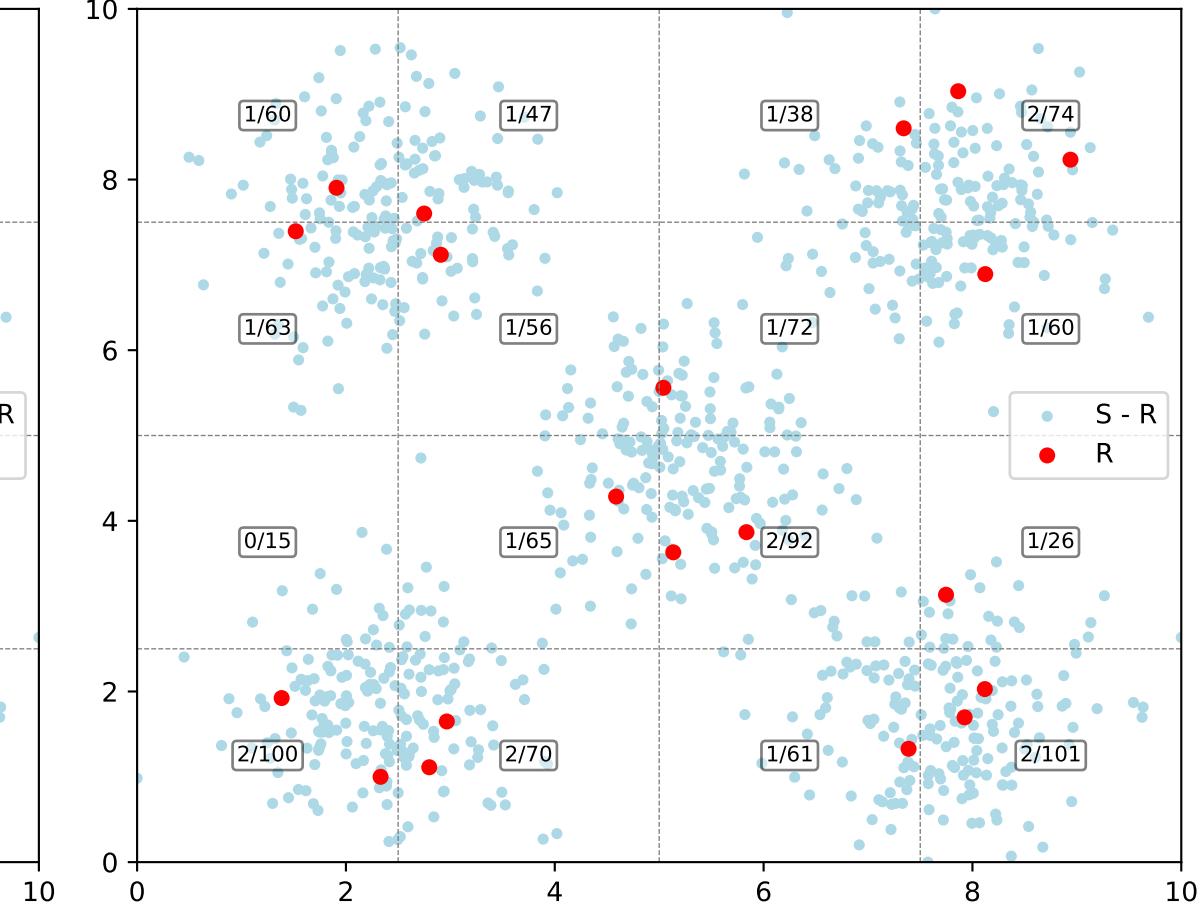
Baseline IAdU
Score: 2084.0462



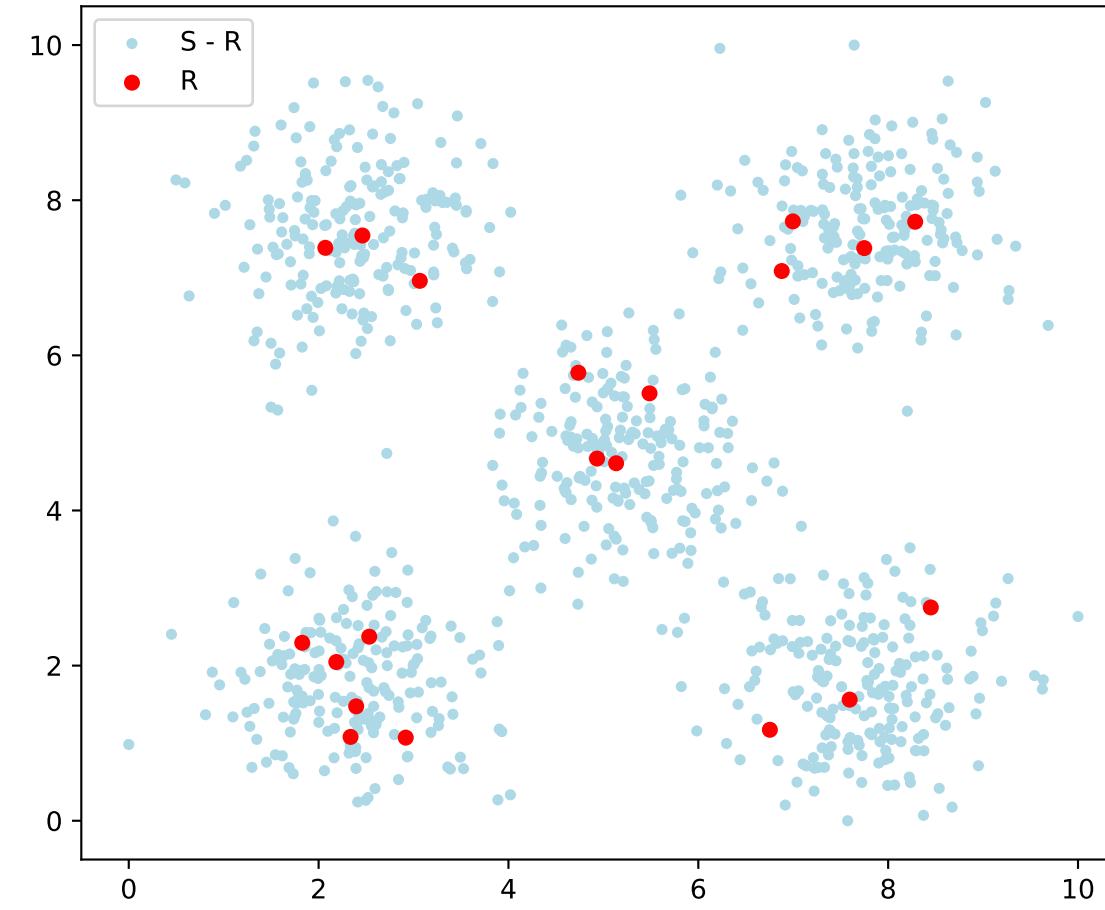
Grid IAdU
Score: 2499.0777



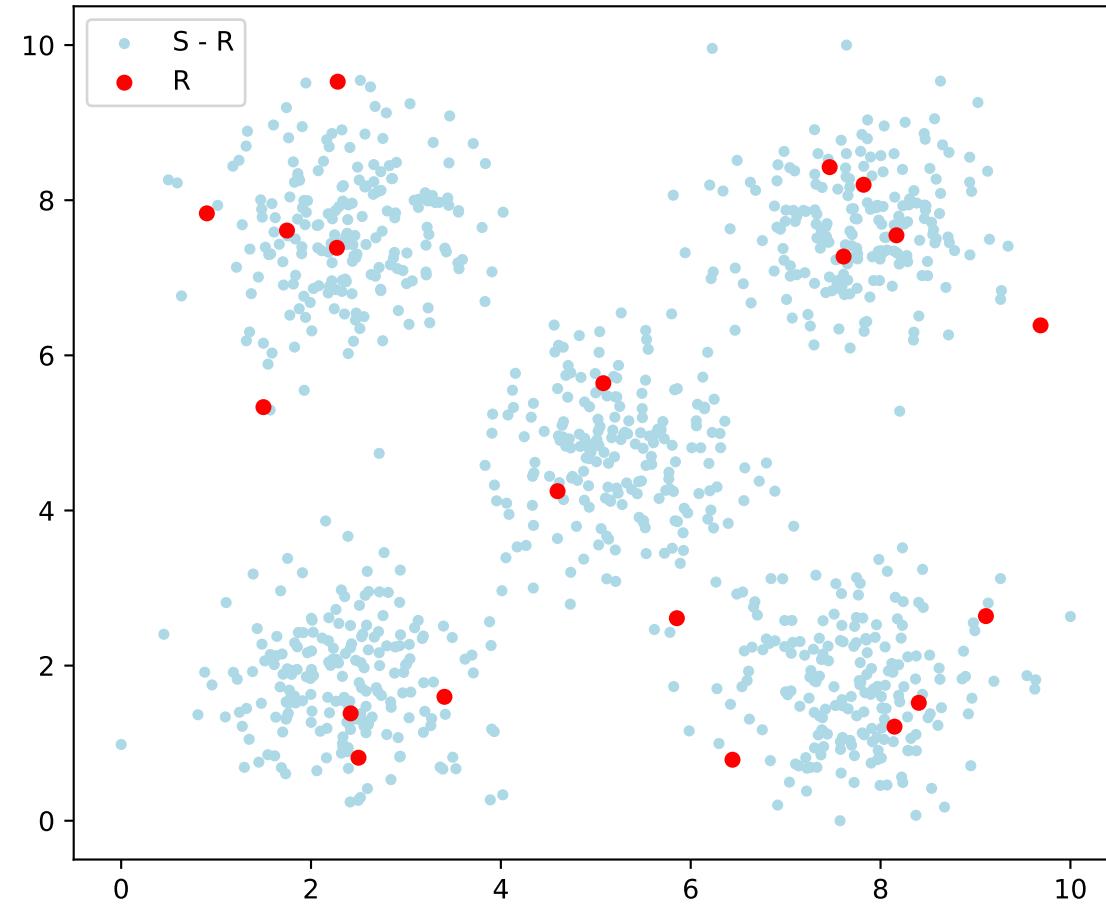
Grid Weighted
Score: 1014.2754



QuadTree Sampling
Score: 580.7665



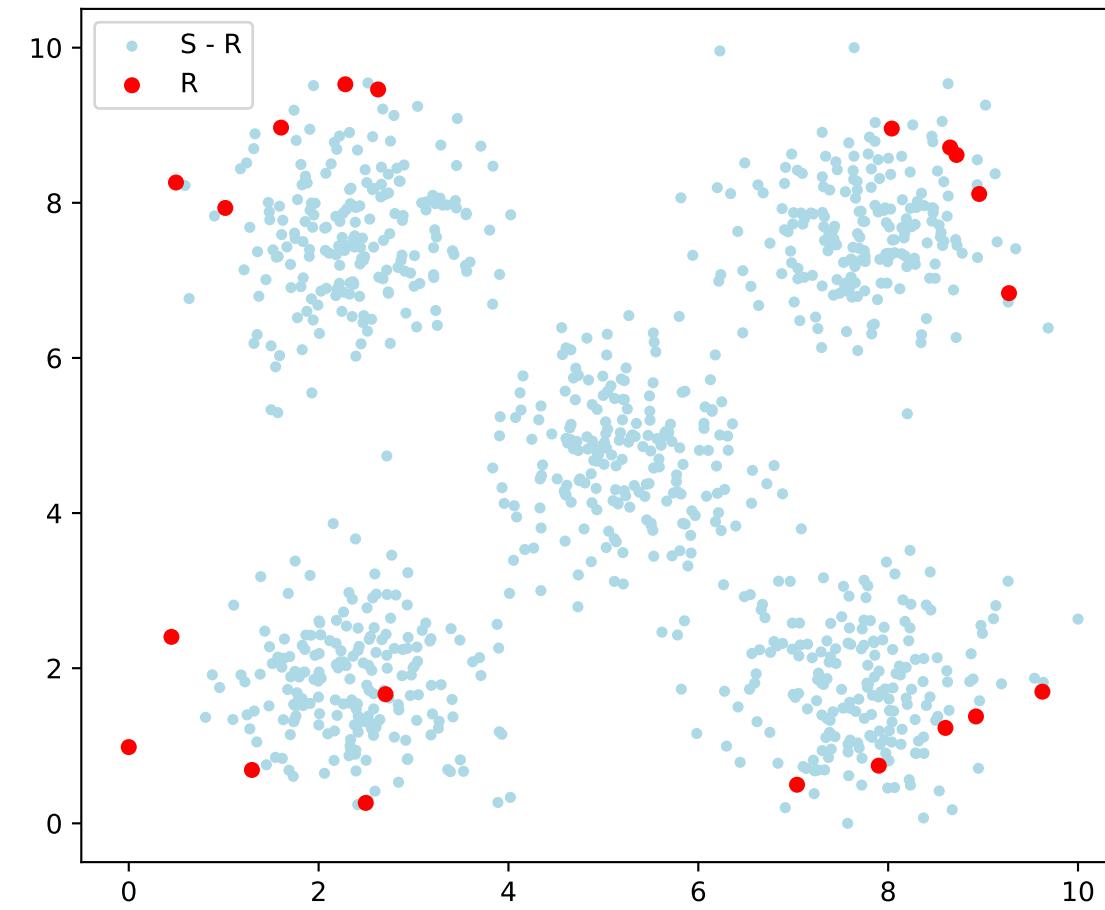
Biased Sampling
Score: 1305.3542



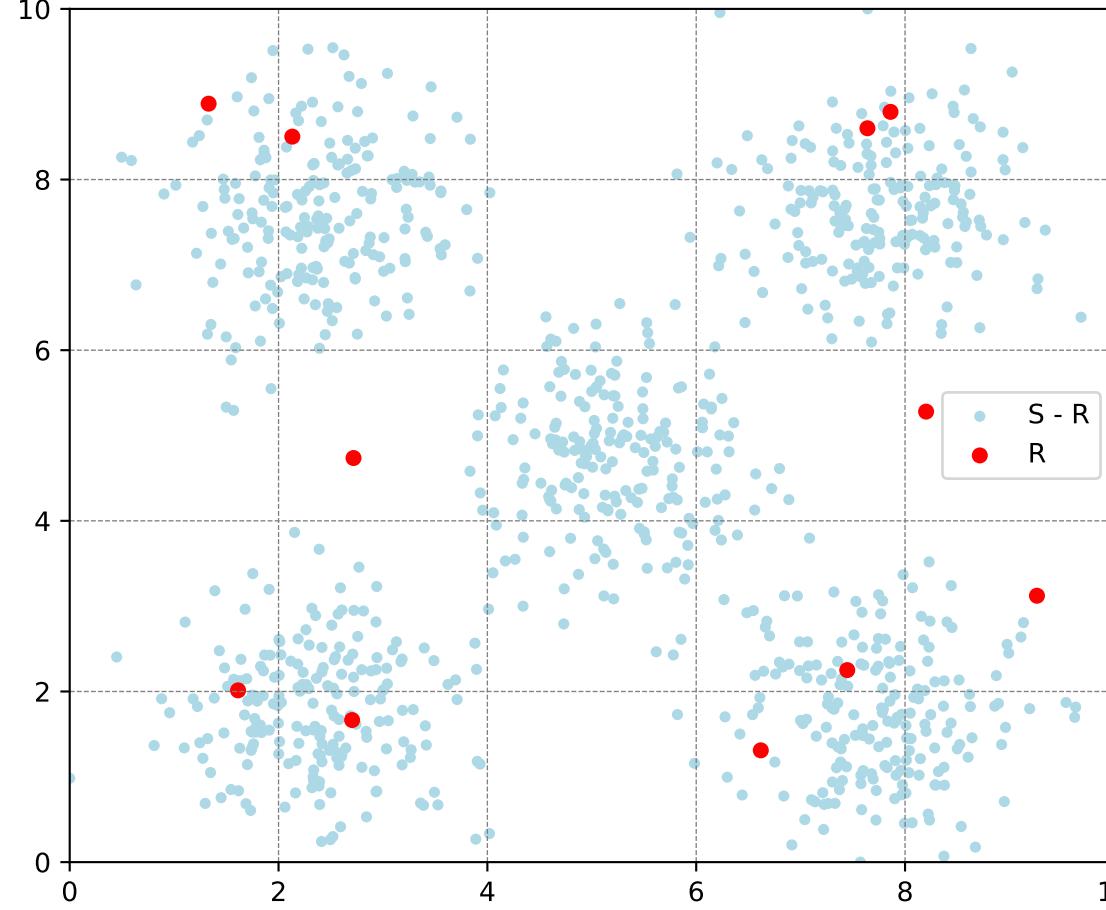
Experiment Summary:
Shape: bubble
K: 1000, k: 20
Grid: 16 cells

Dataset: bubble | K=1000, k=20, G=25 (Cells)

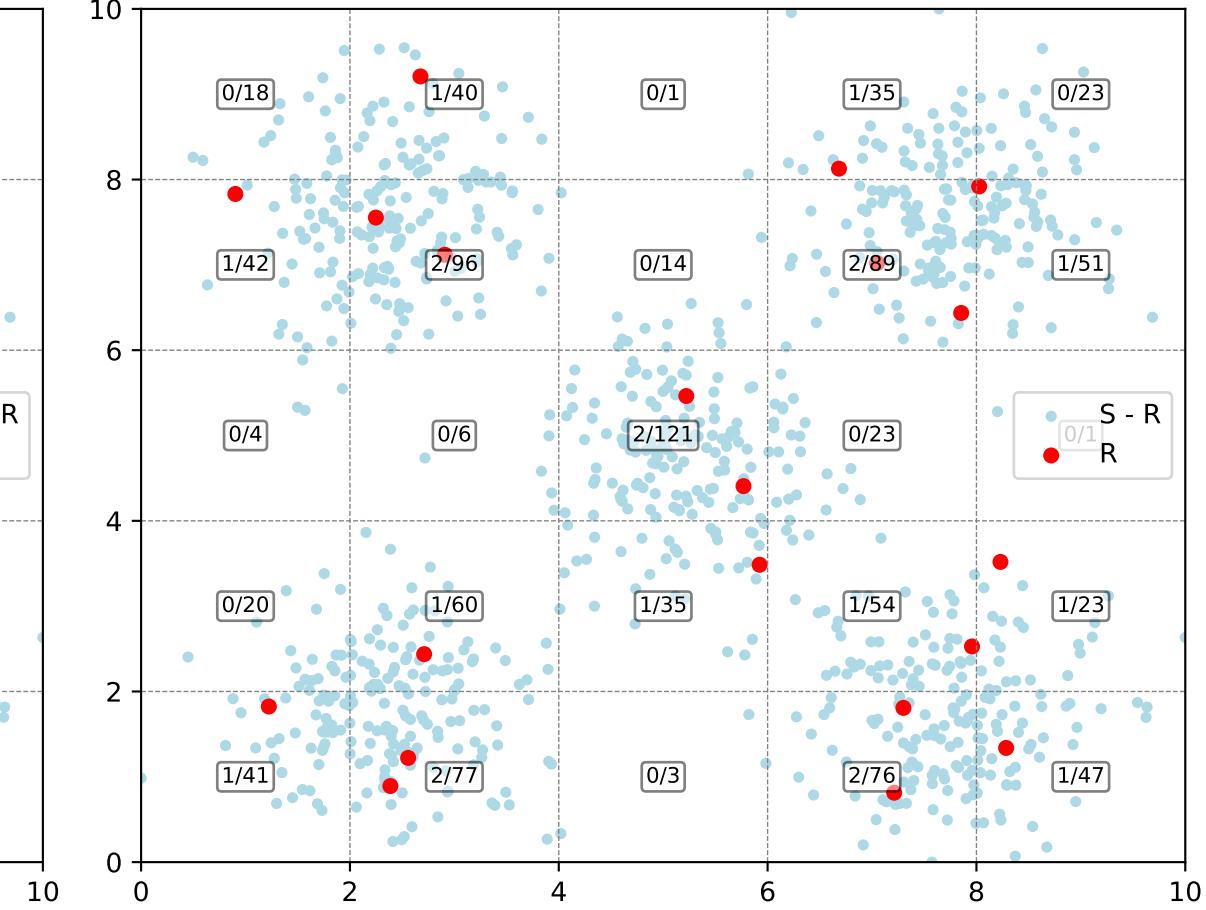
Baseline IAdU
Score: 2084.0462



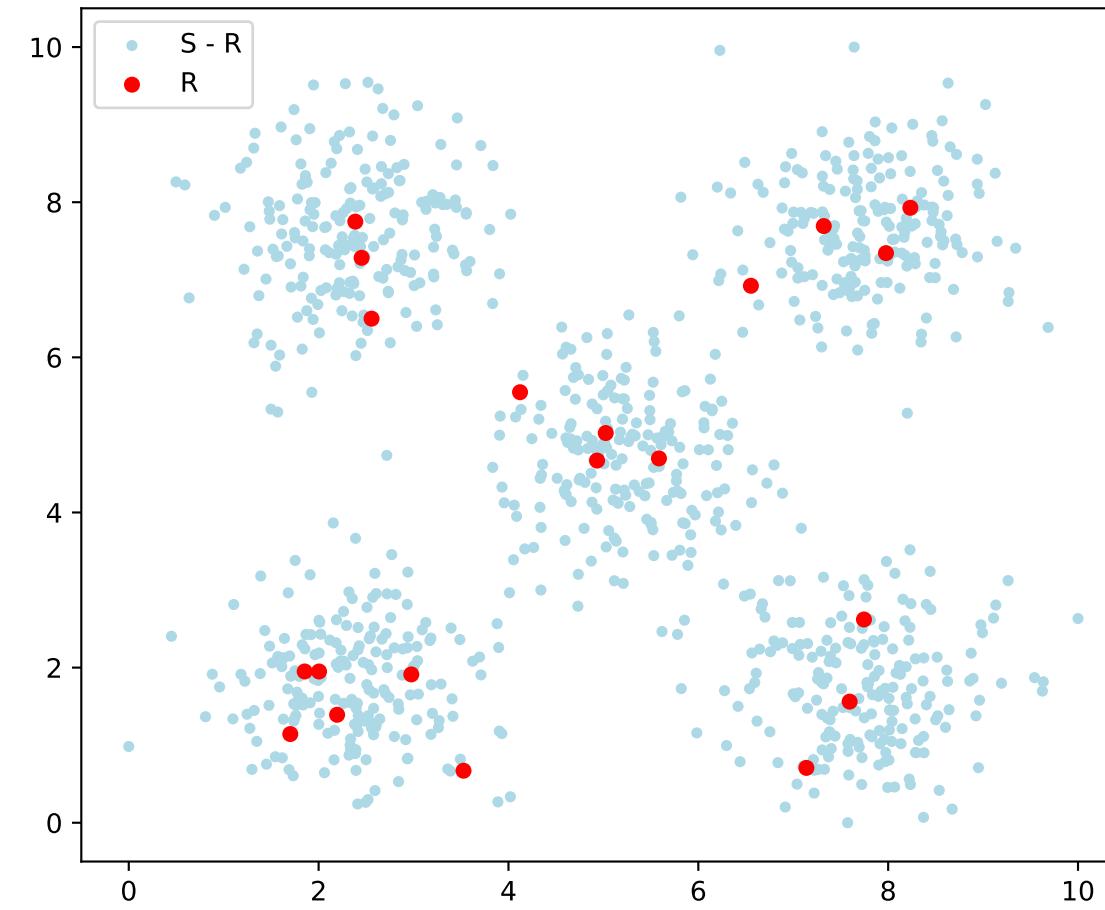
Grid IAdU
Score: 3529.2435



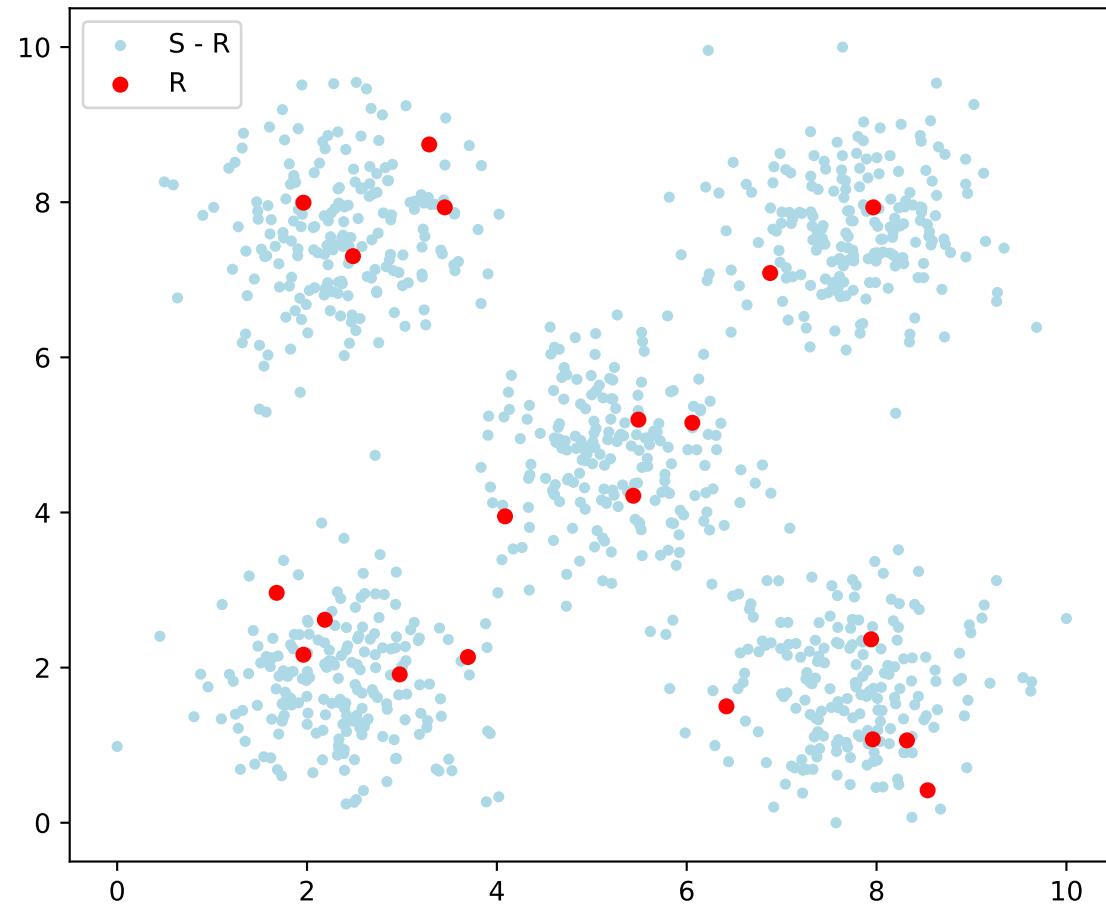
Grid Weighted
Score: 1009.1651



QuadTree Sampling
Score: 637.3831



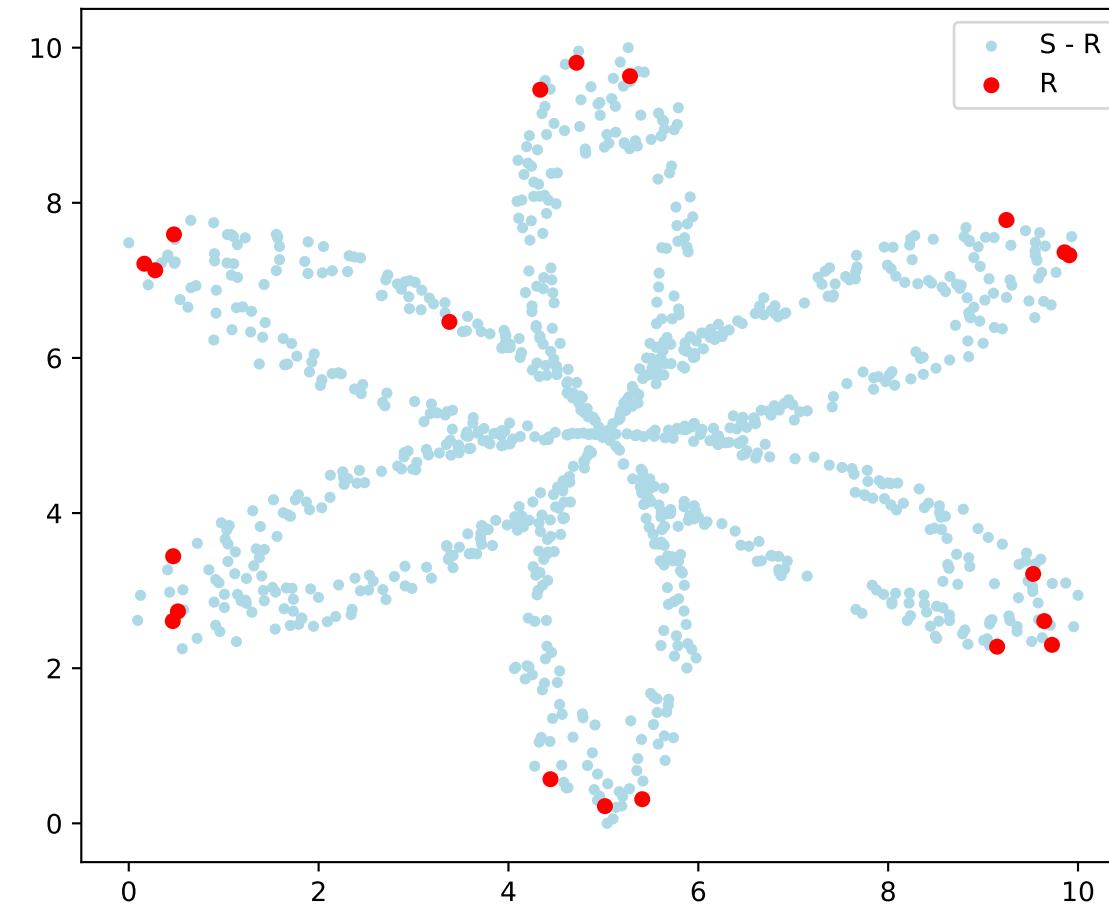
Biased Sampling
Score: 703.7501



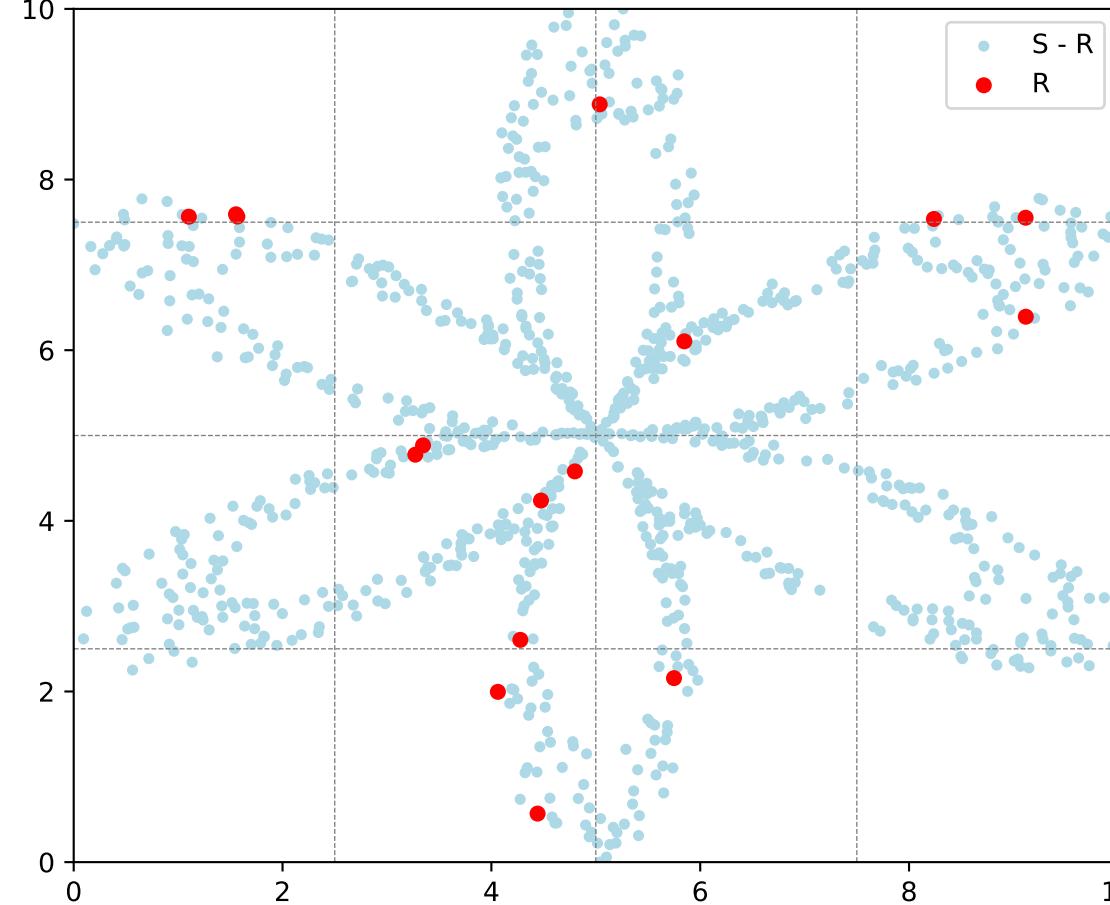
Experiment Summary:
Shape: bubble
K: 1000, k: 20
Grid: 25 cells

Dataset: flower | K=1000, k=20, G=16 (Cells)

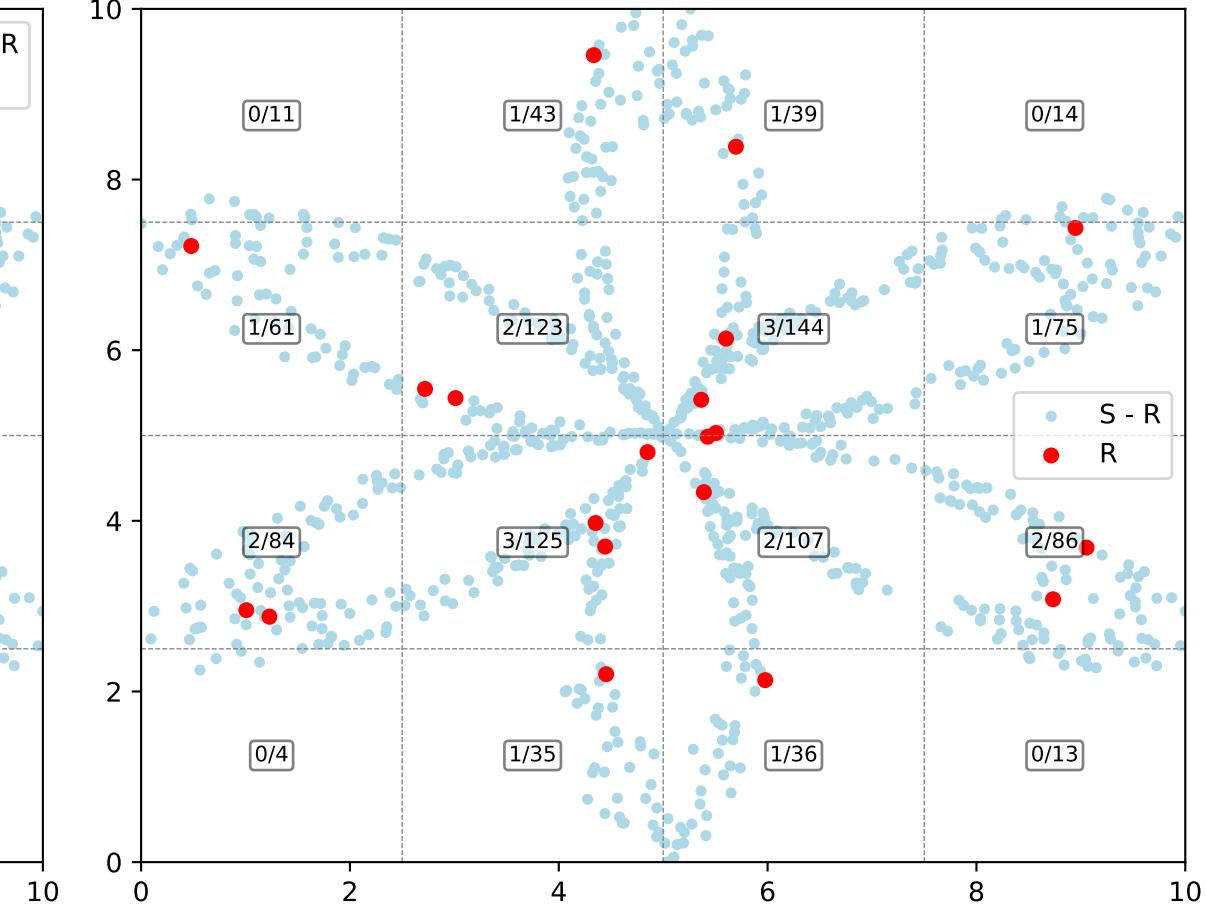
Baseline IAdU
Score: 2370.0584



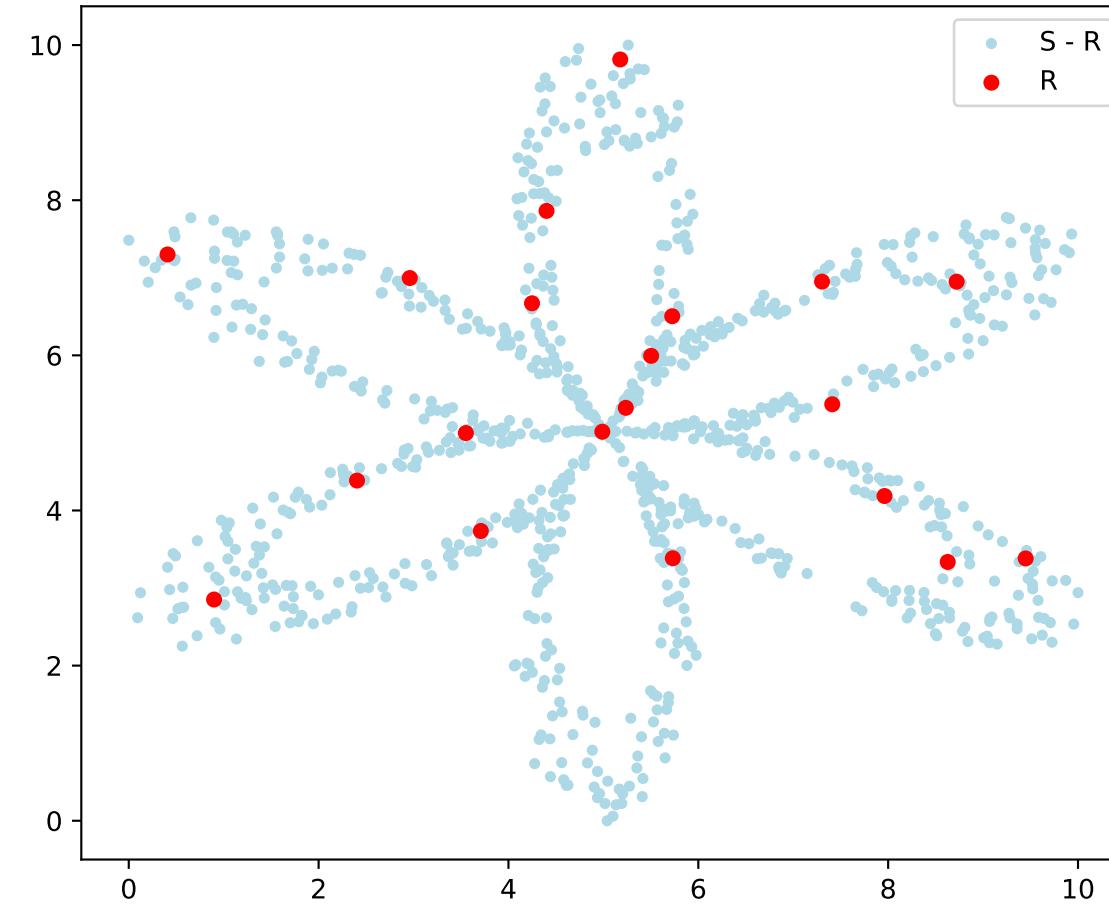
Grid IAdU
Score: 2826.9886



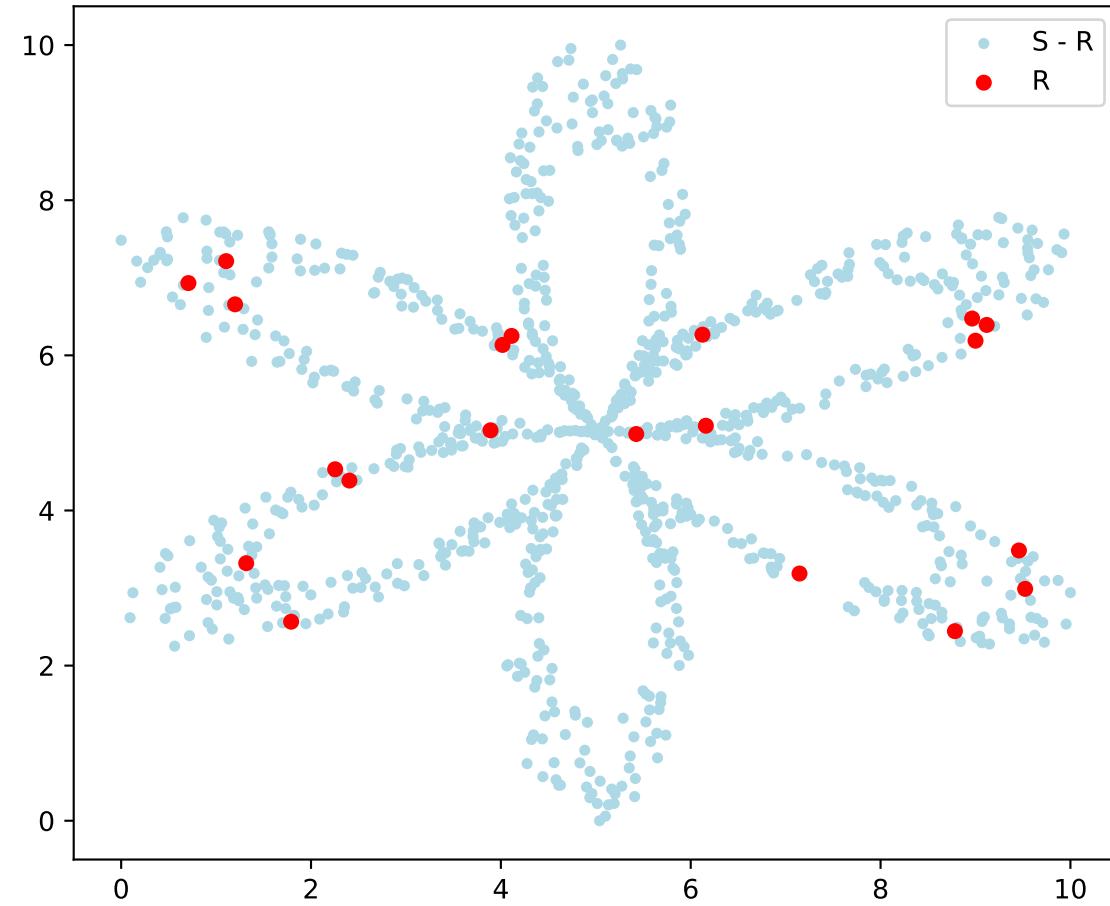
Grid Weighted
Score: 764.2918



QuadTree Sampling
Score: 752.3160



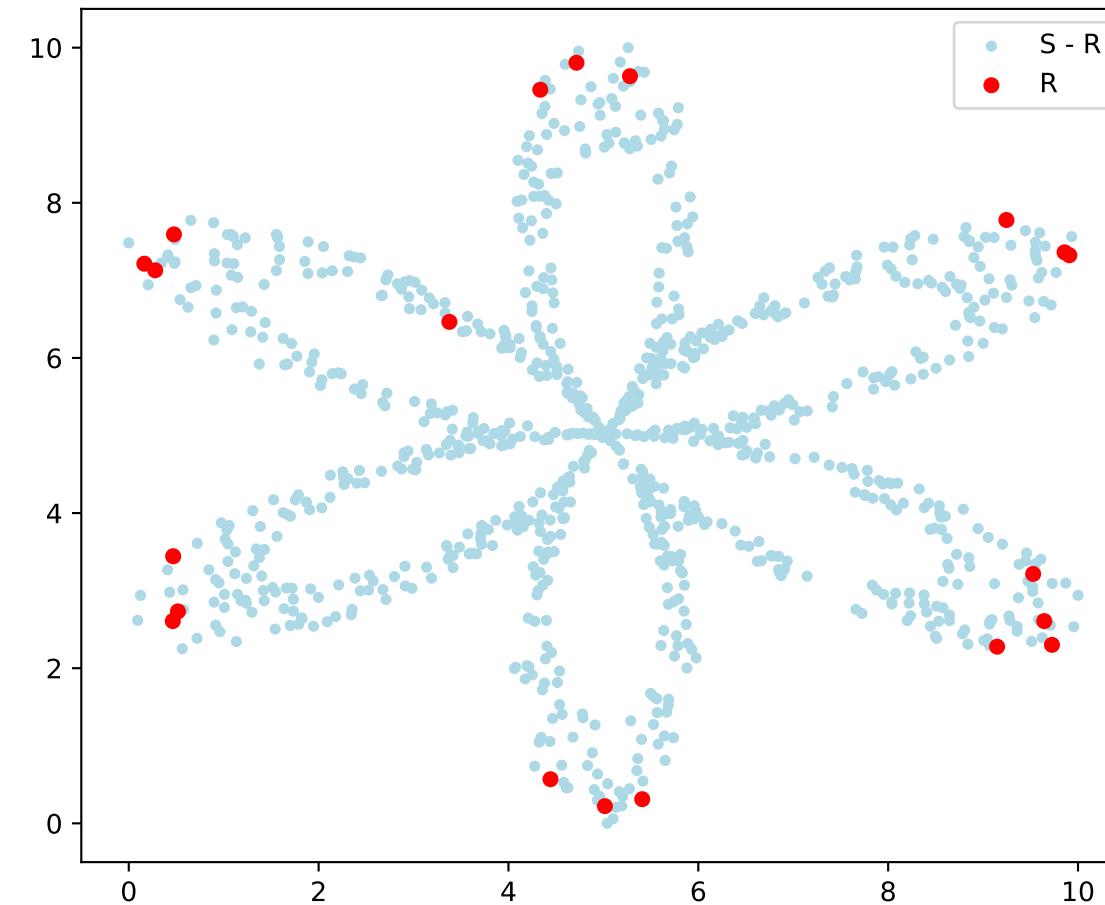
Biased Sampling
Score: 1159.4838



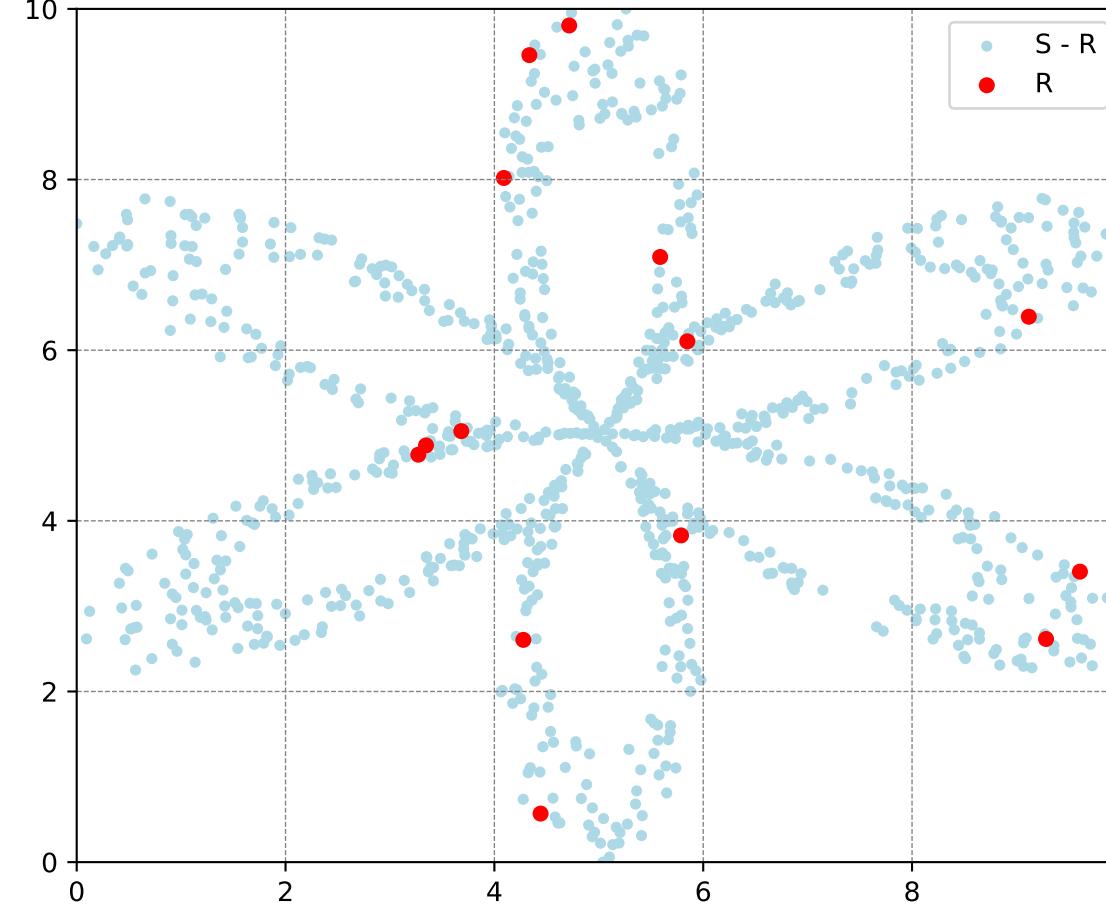
Experiment Summary:
Shape: flower
K: 1000, k: 20
Grid: 16 cells

Dataset: flower | K=1000, k=20, G=25 (Cells)

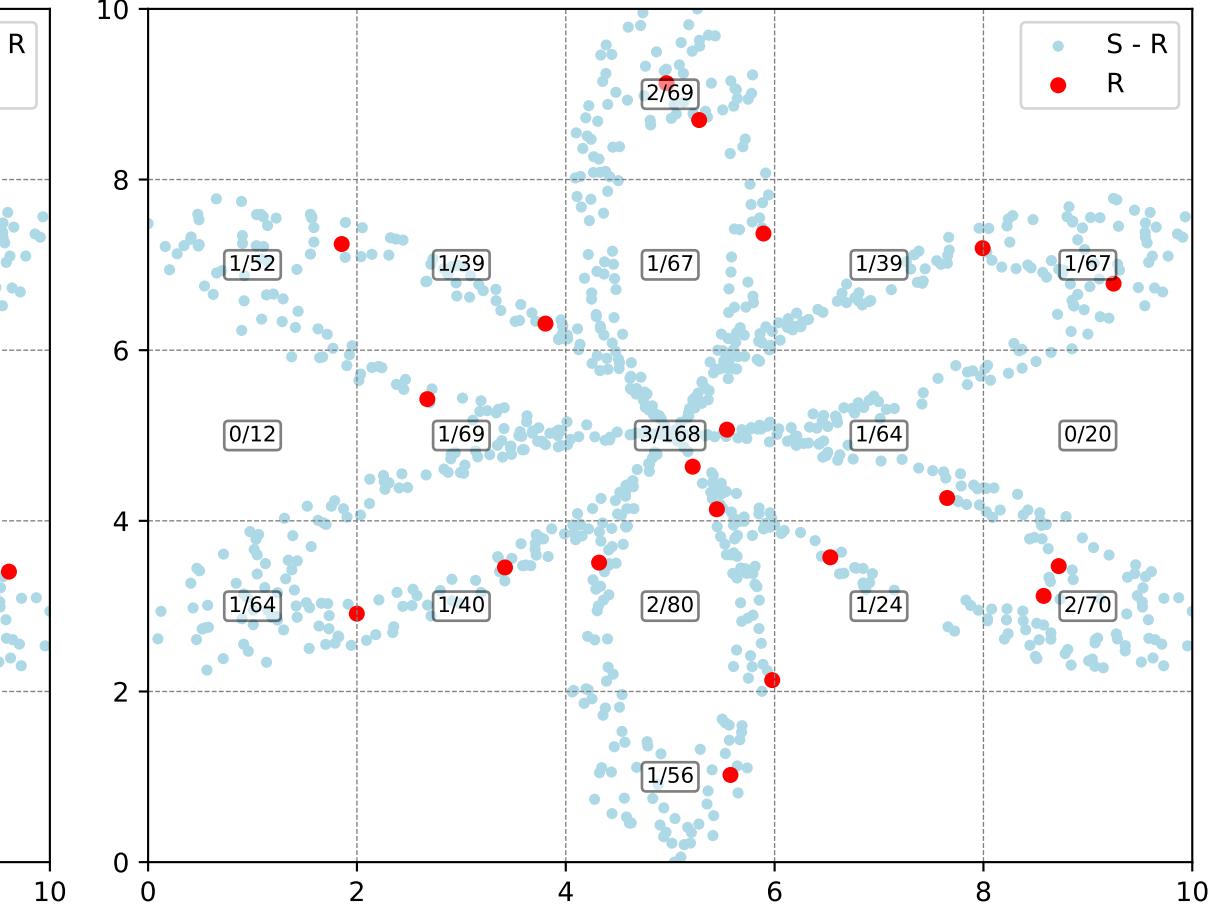
Baseline IAdU
Score: 2370.0584



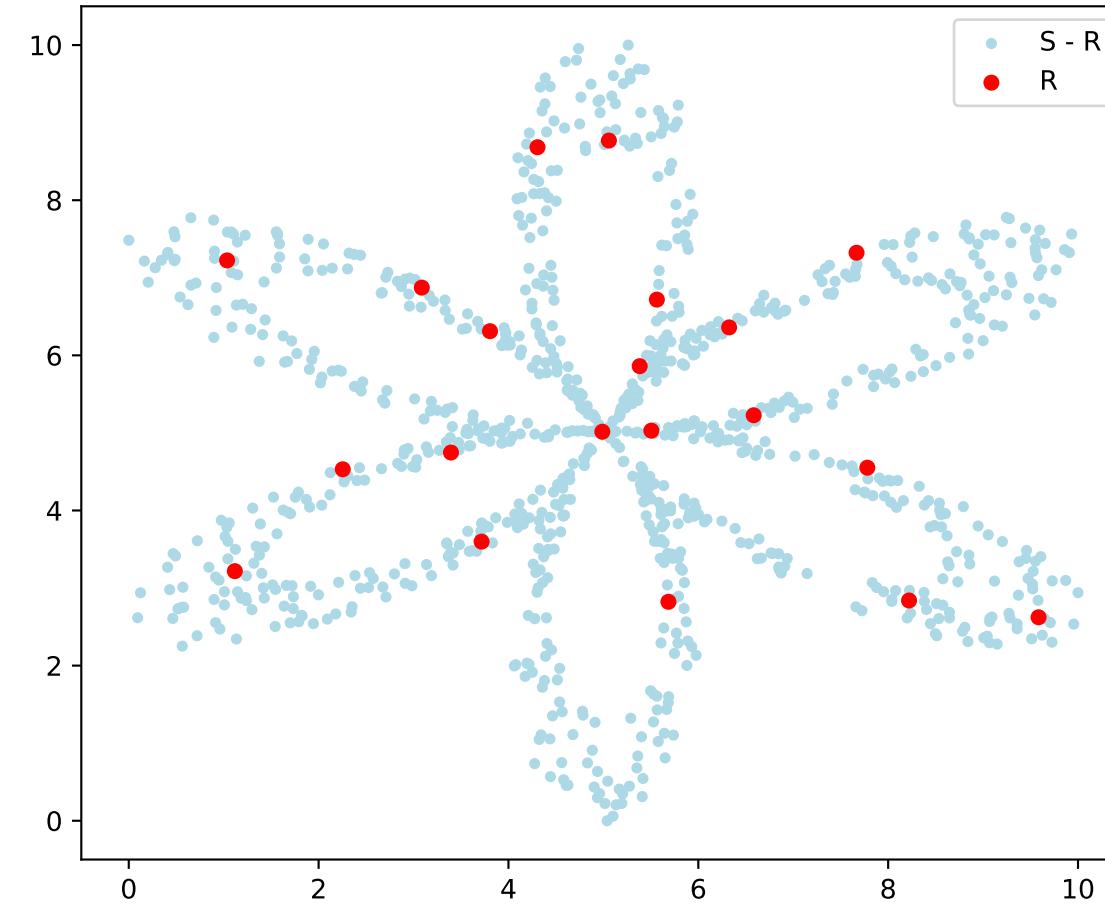
Grid IAdU
Score: 3348.4939



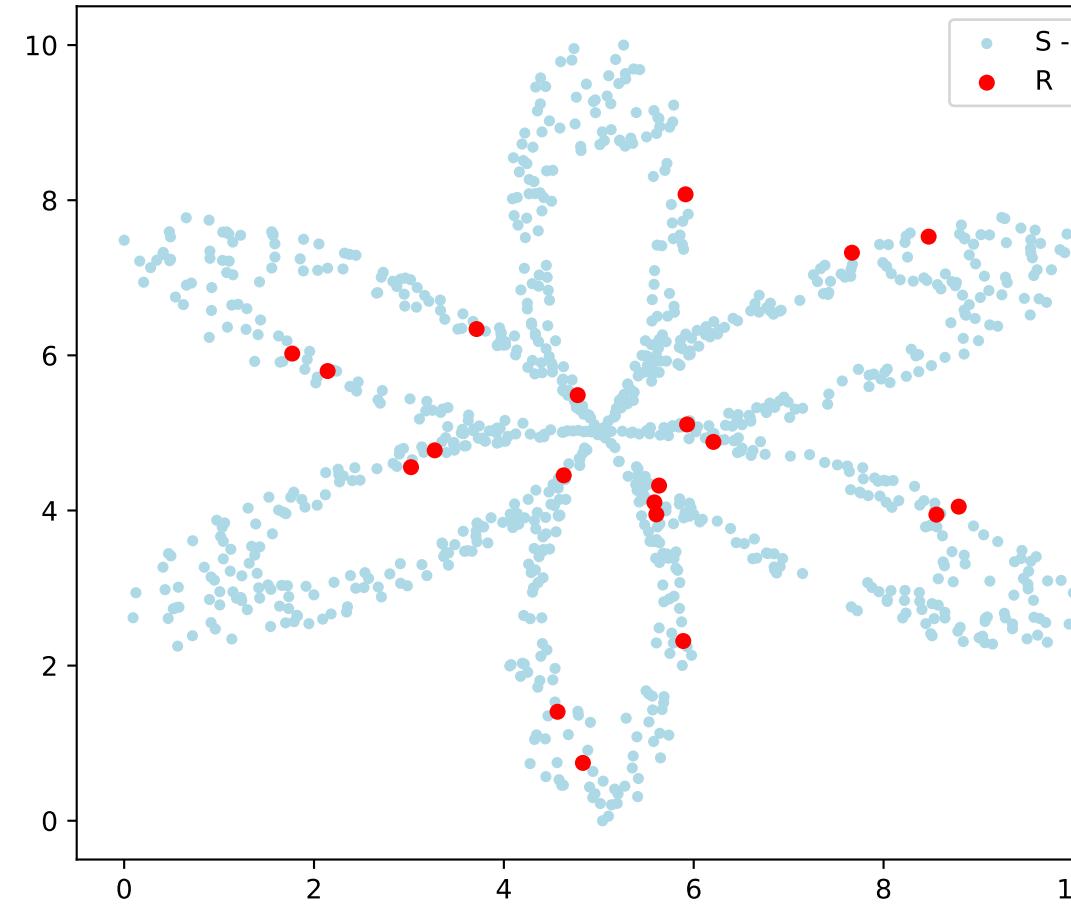
Grid Weighted
Score: 806.5482



QuadTree Sampling
Score: 602.2920



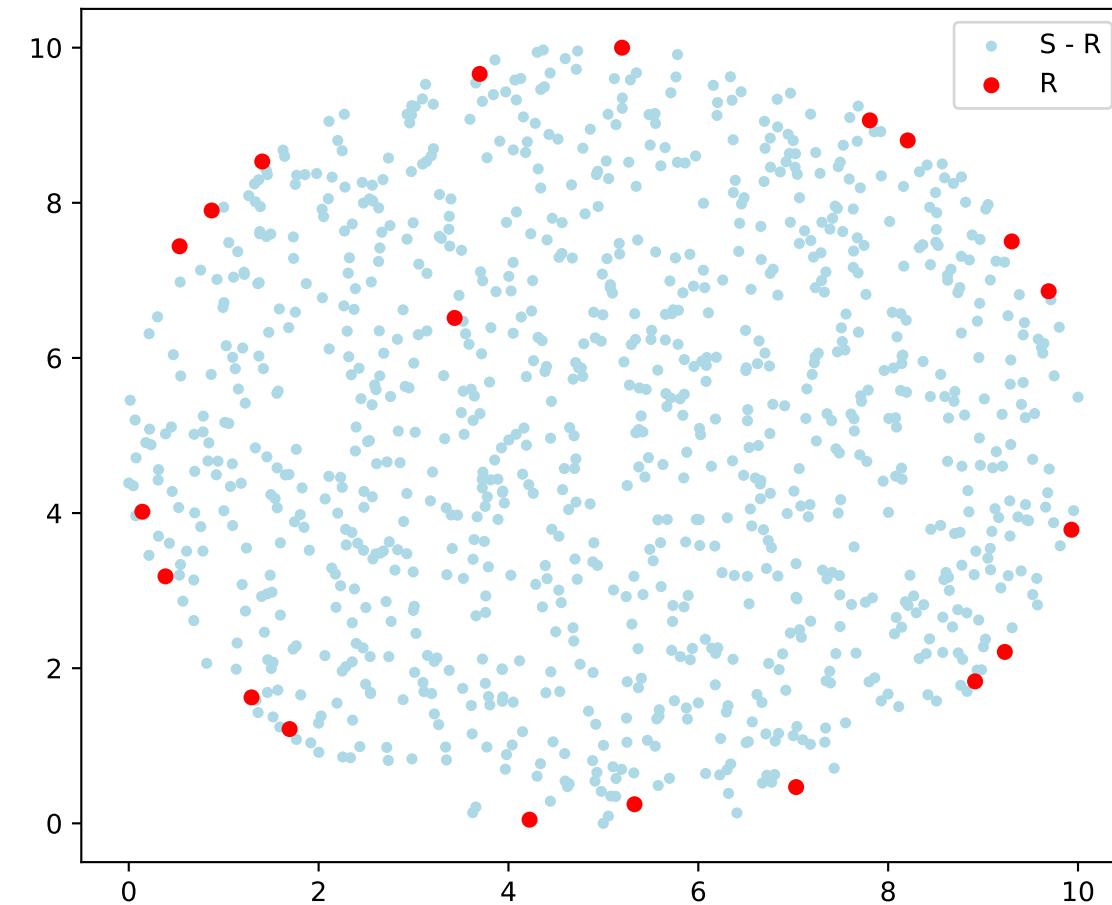
Biased Sampling
Score: 346.6183



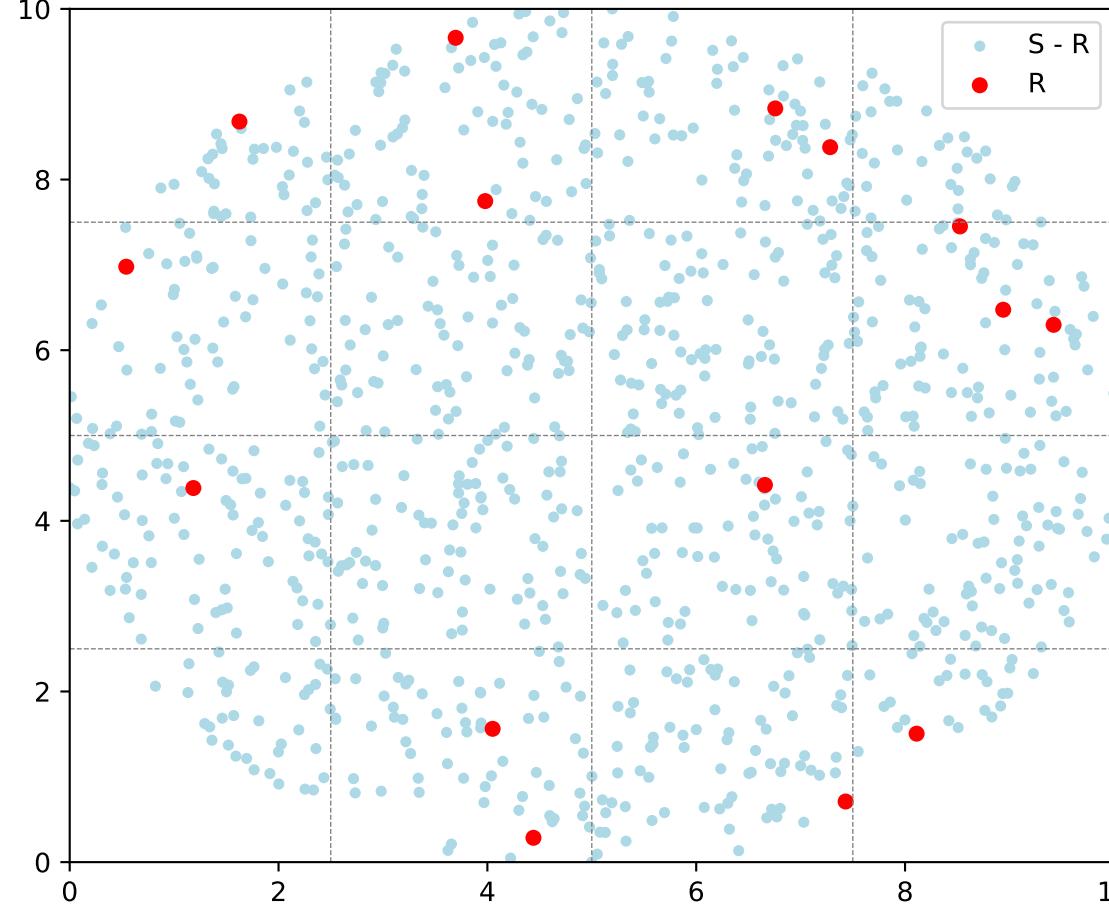
Experiment Summary:
Shape: flower
K: 1000, k: 20
Grid: 25 cells

Dataset: disk | K=1000, k=20, G=16 (Cells)

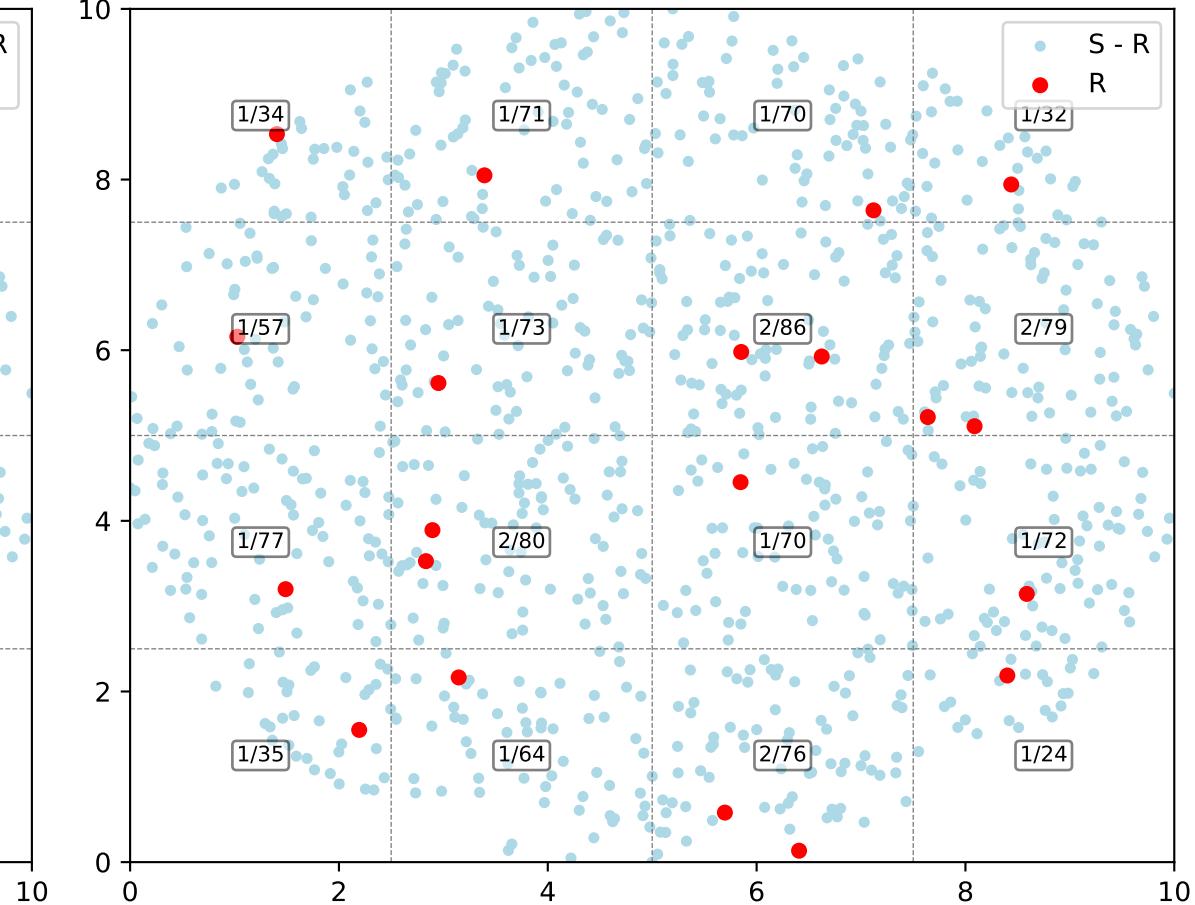
Baseline IAdU
Score: 2182.4580



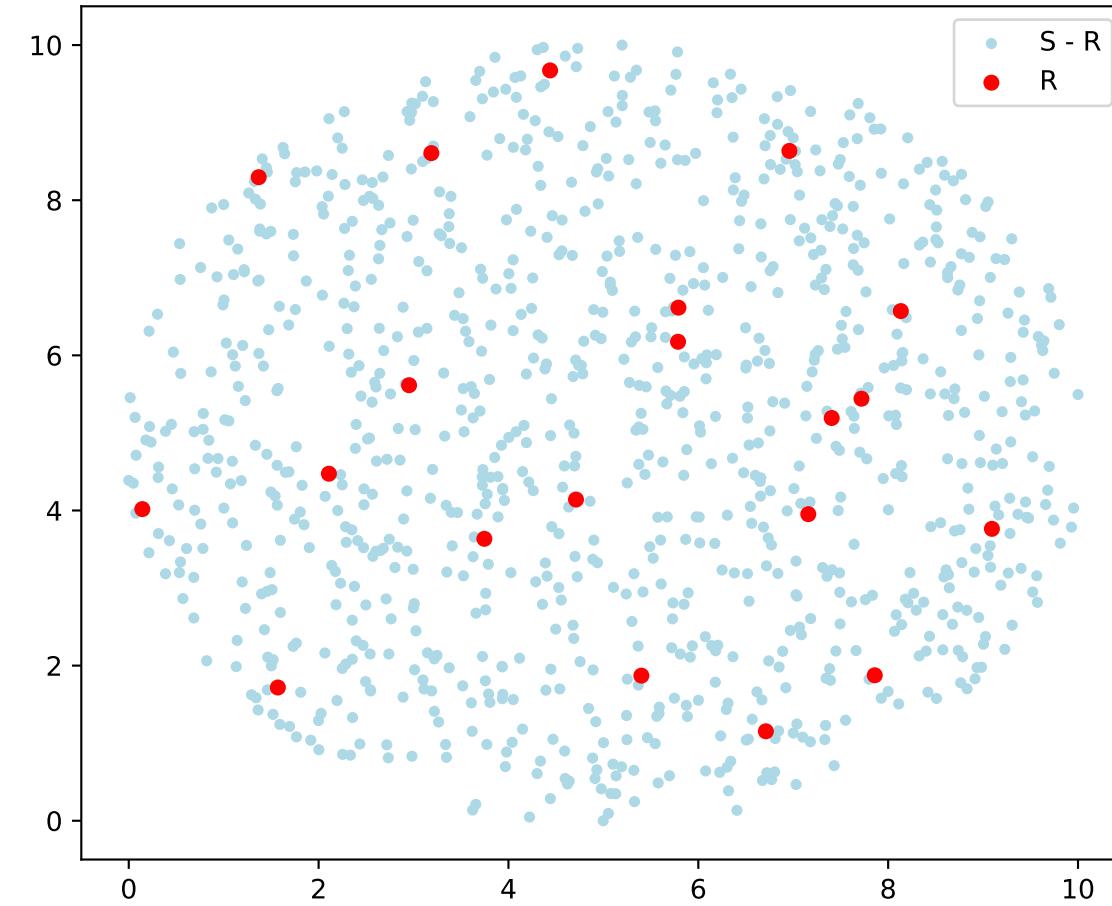
Grid IAdU
Score: 2815.3713



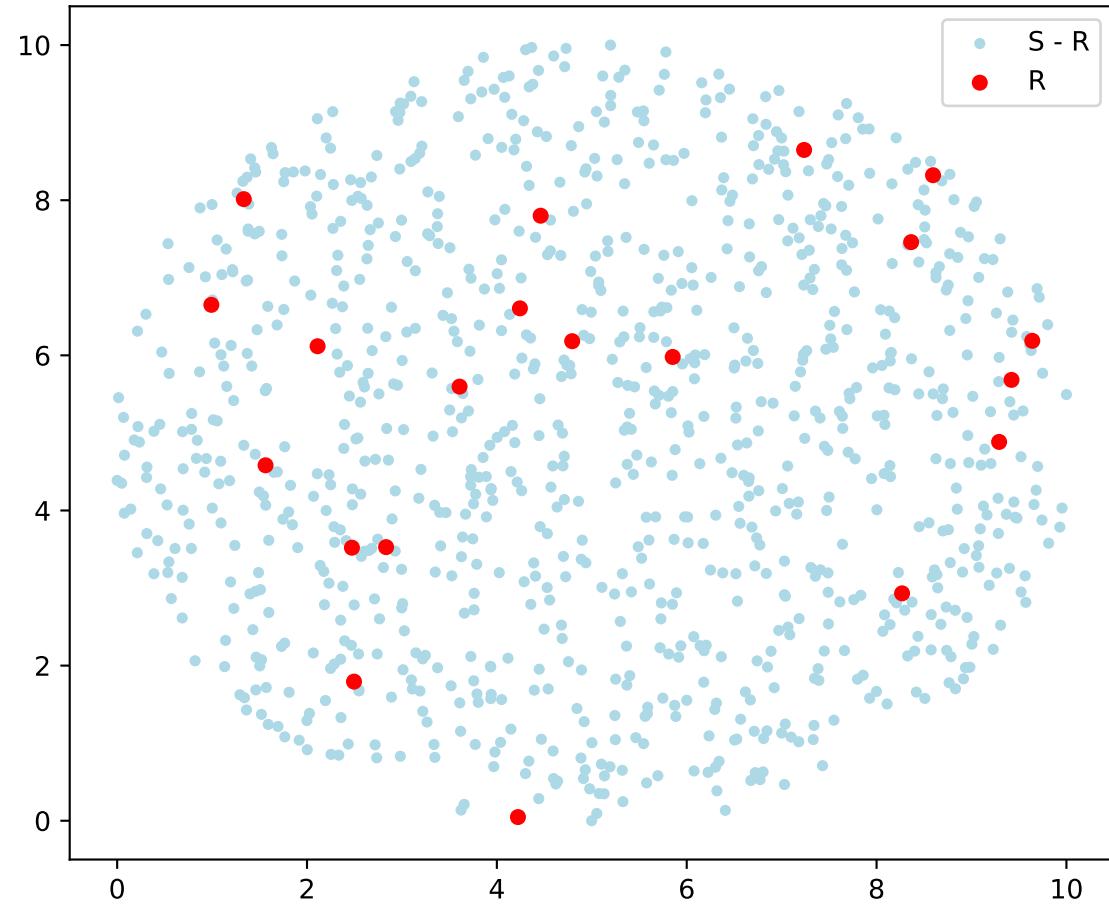
Grid Weighted
Score: 735.7830



QuadTree Sampling
Score: 721.4286



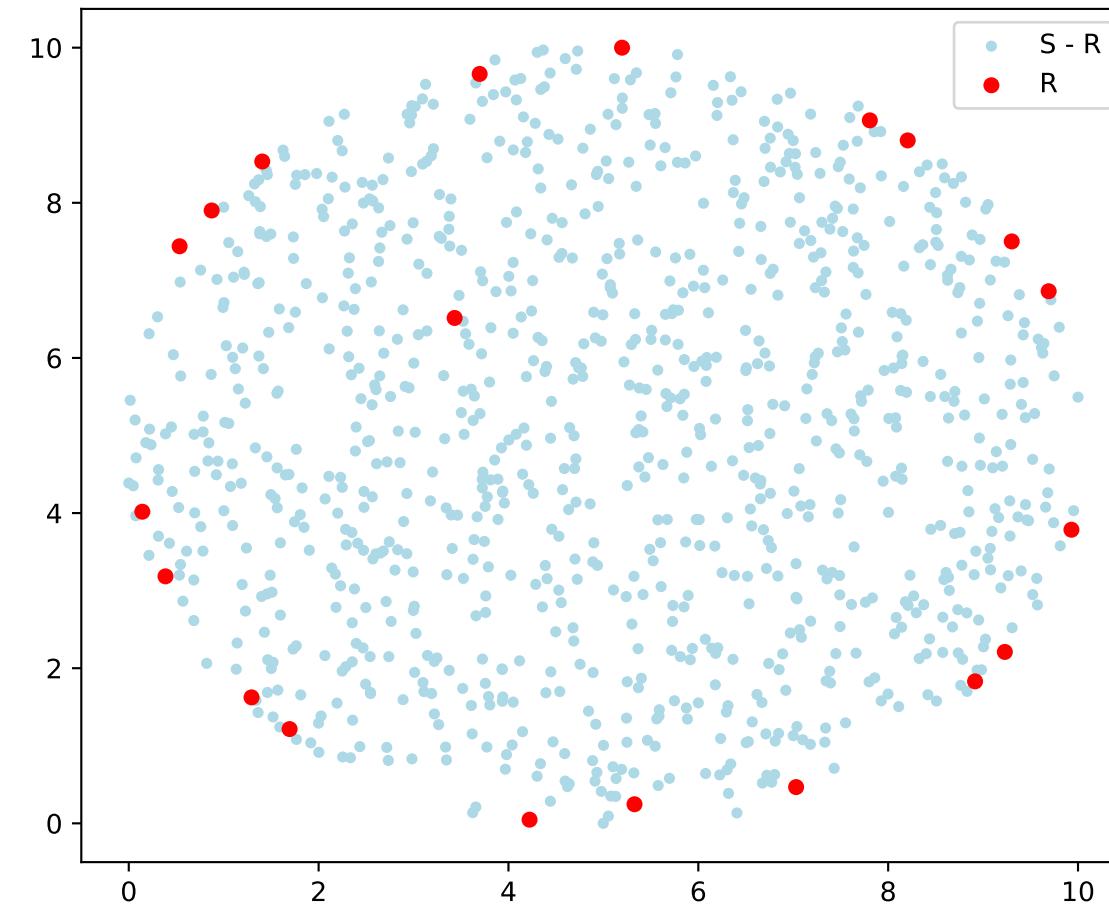
Biased Sampling
Score: 752.0001



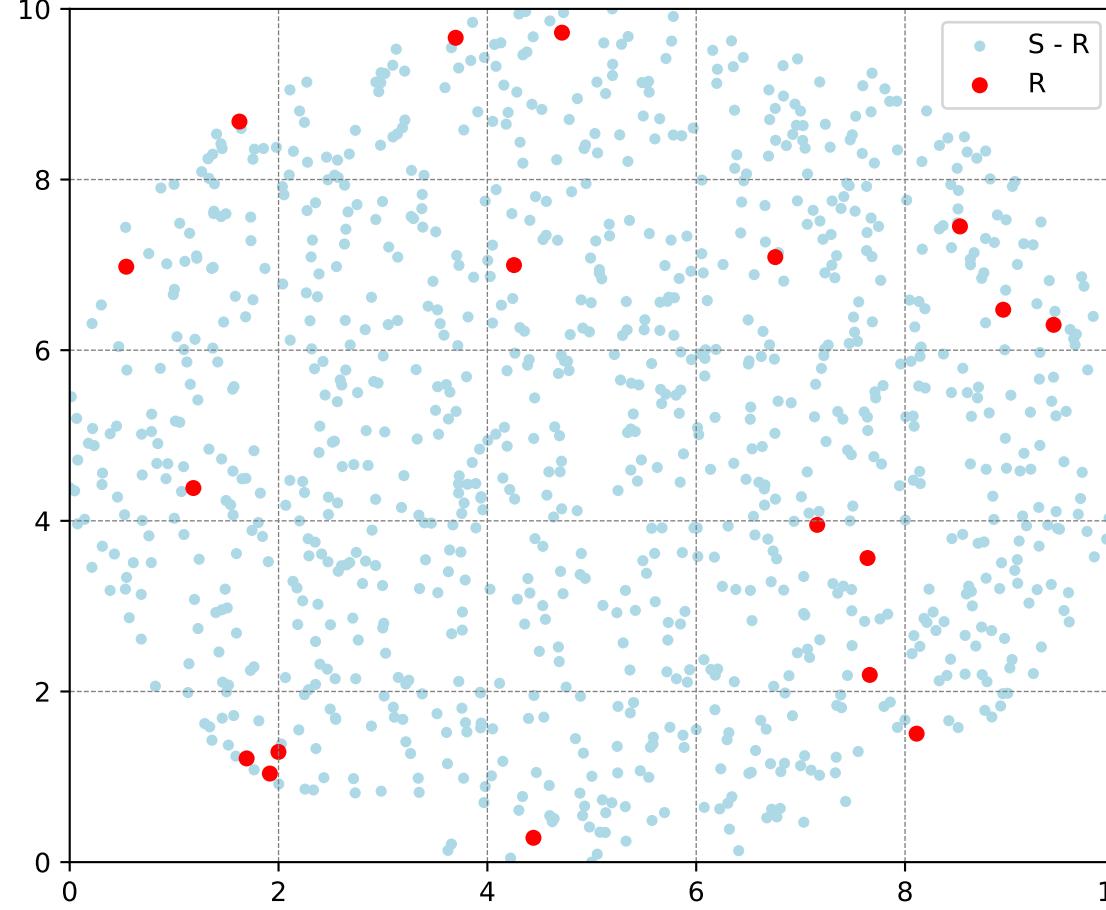
Experiment Summary:
Shape: disk
K: 1000, k: 20
Grid: 16 cells

Dataset: disk | K=1000, k=20, G=25 (Cells)

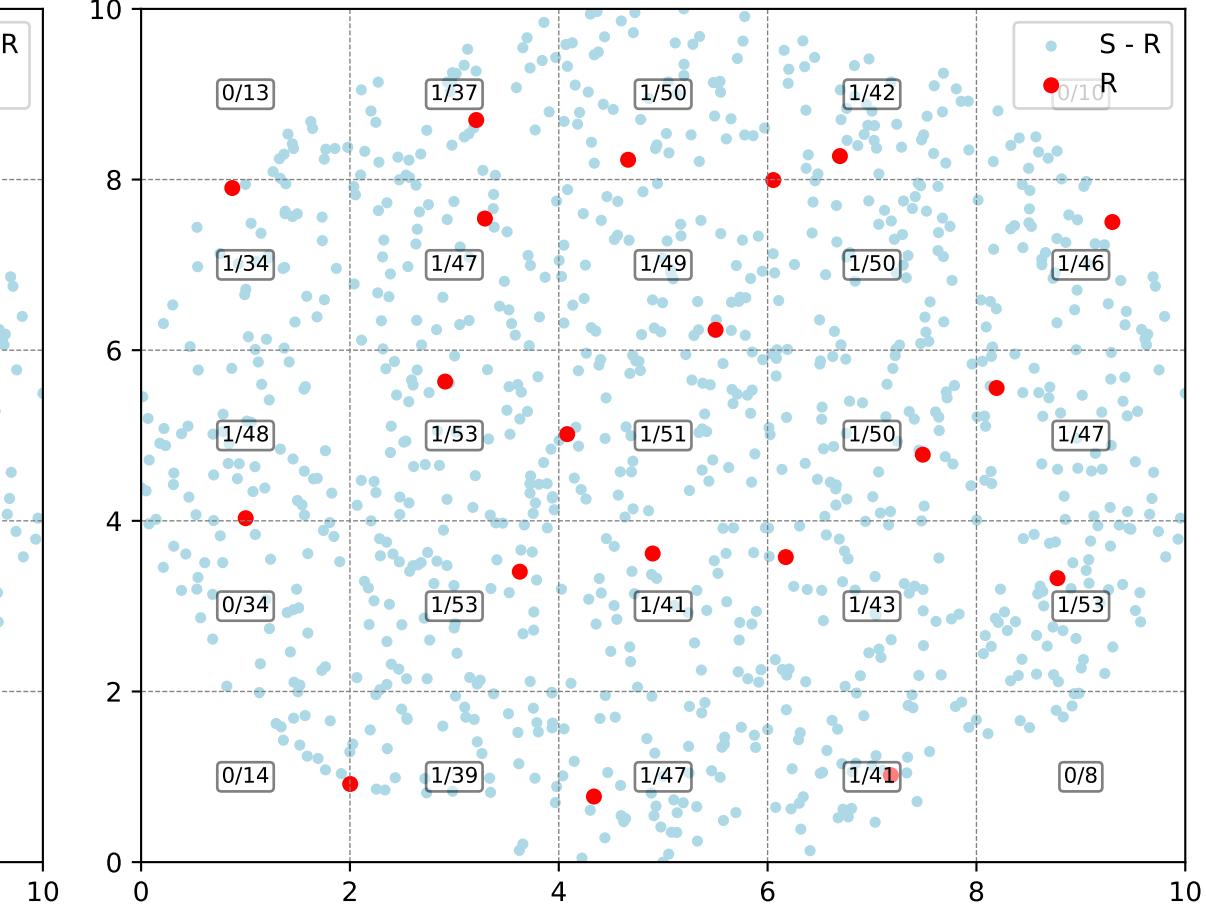
Baseline IAdU
Score: 2182.4580



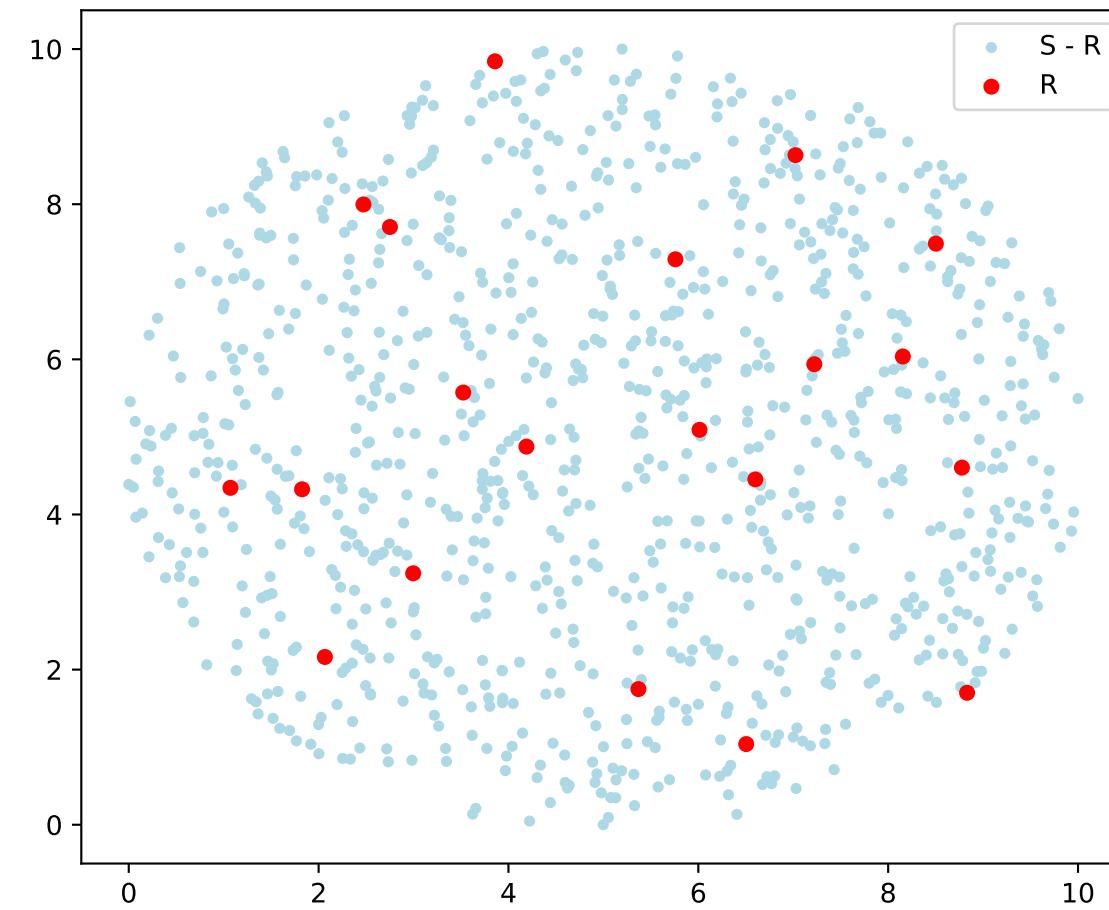
Grid IAdU
Score: 2237.3251



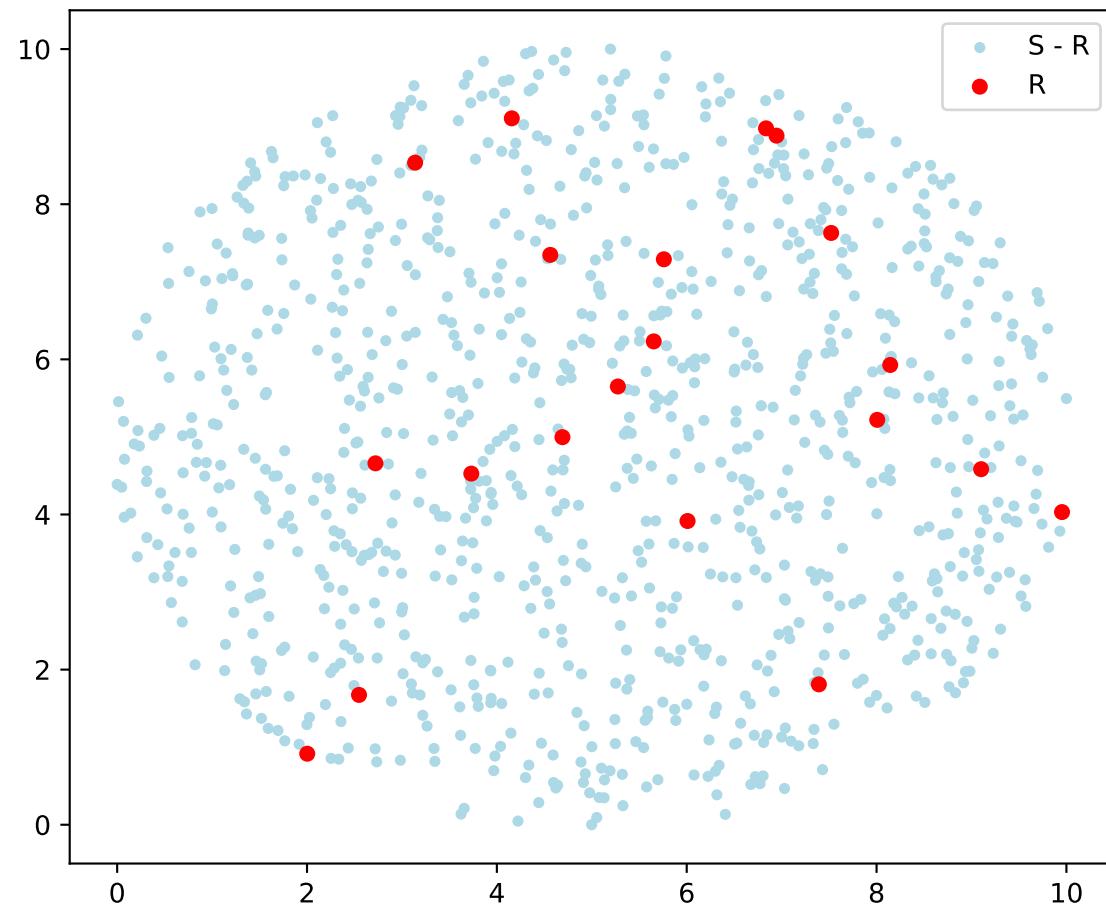
Grid Weighted
Score: 713.2032



QuadTree Sampling
Score: 652.0422



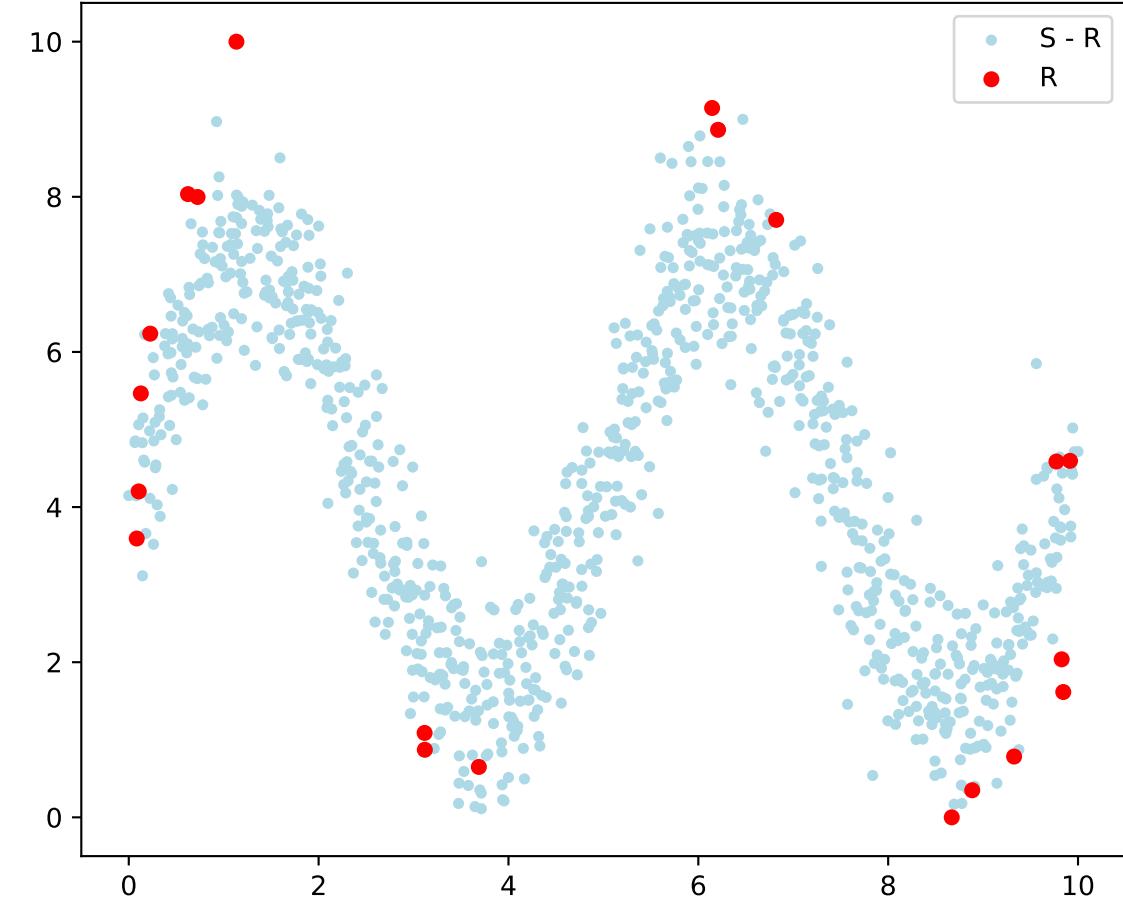
Biased Sampling
Score: 169.9204



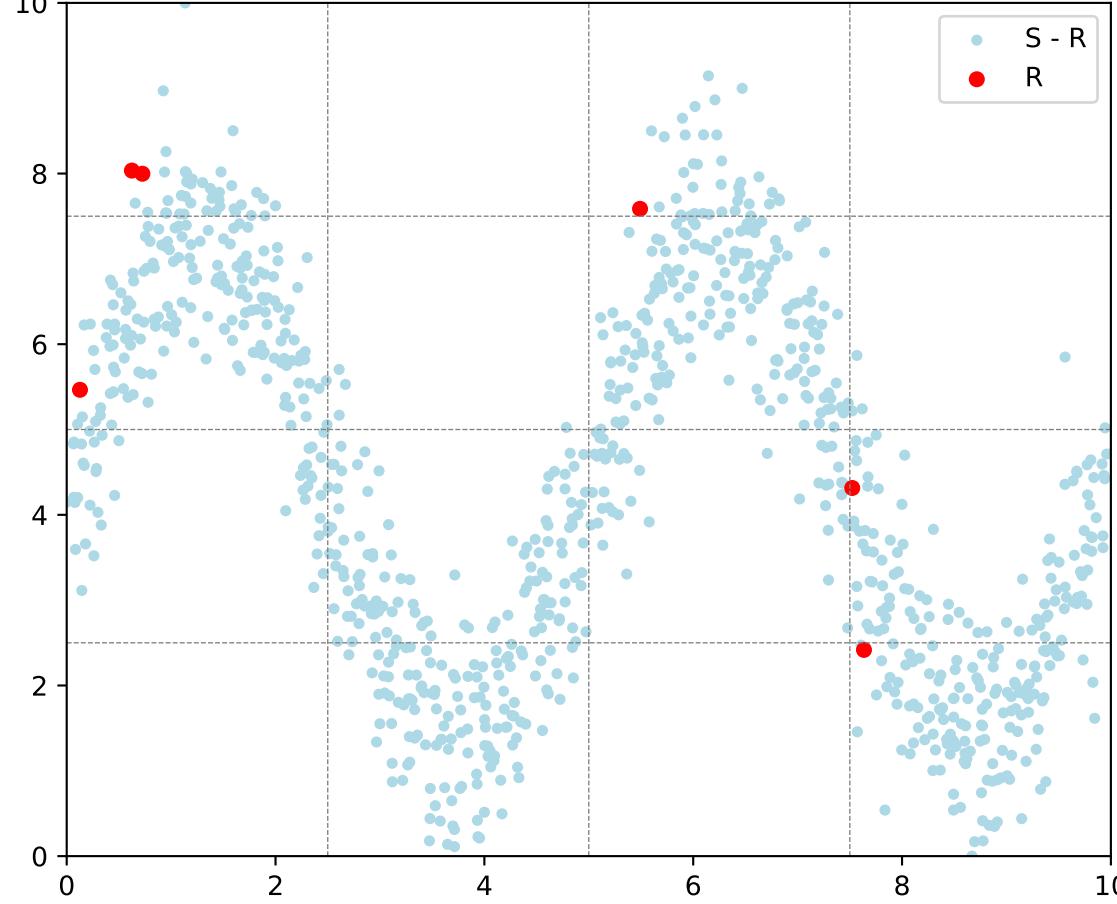
Experiment Summary:
Shape: disk
K: 1000, k: 20
Grid: 25 cells

Dataset: snake | K=1000, k=20, G=16 (Cells)

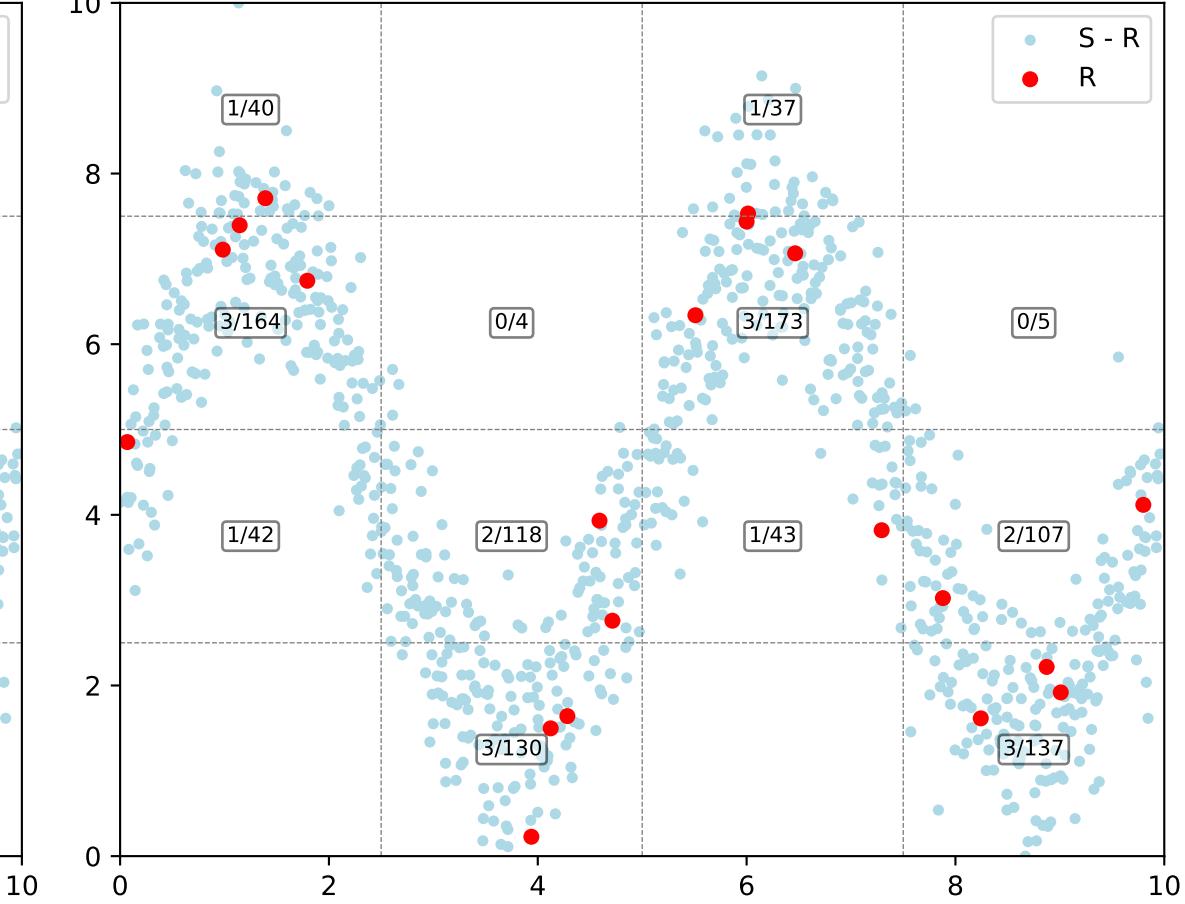
Baseline IAdU
Score: 2041.0169



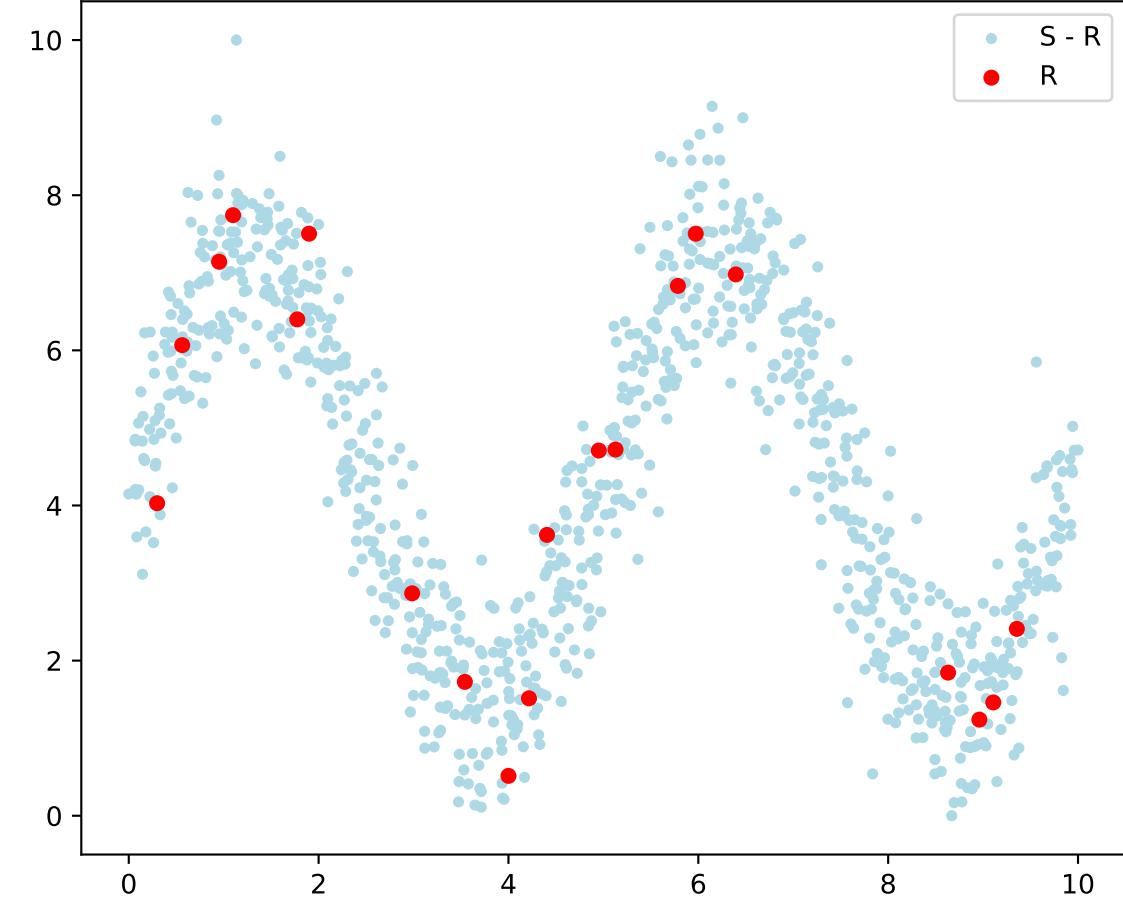
Grid IAdU
Score: 2713.1234



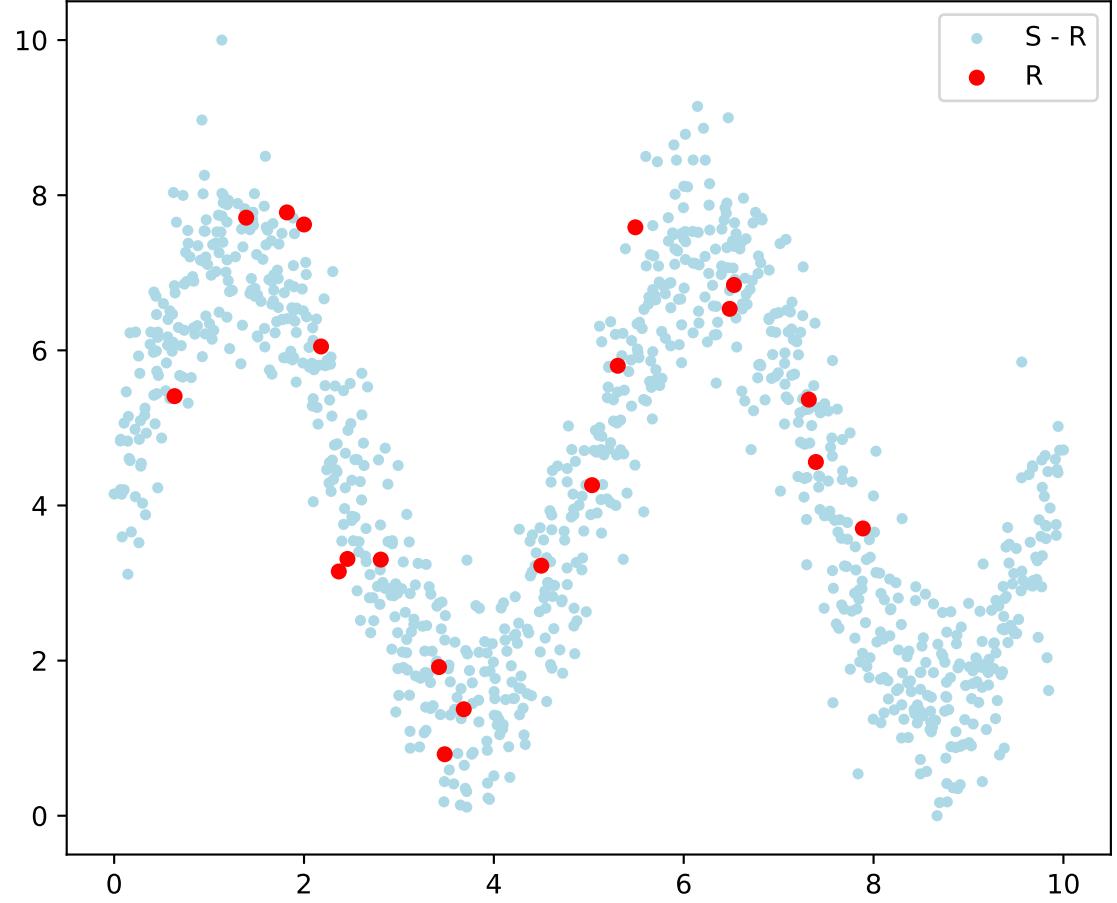
Grid Weighted
Score: 1034.9698



QuadTree Sampling
Score: 1001.2529



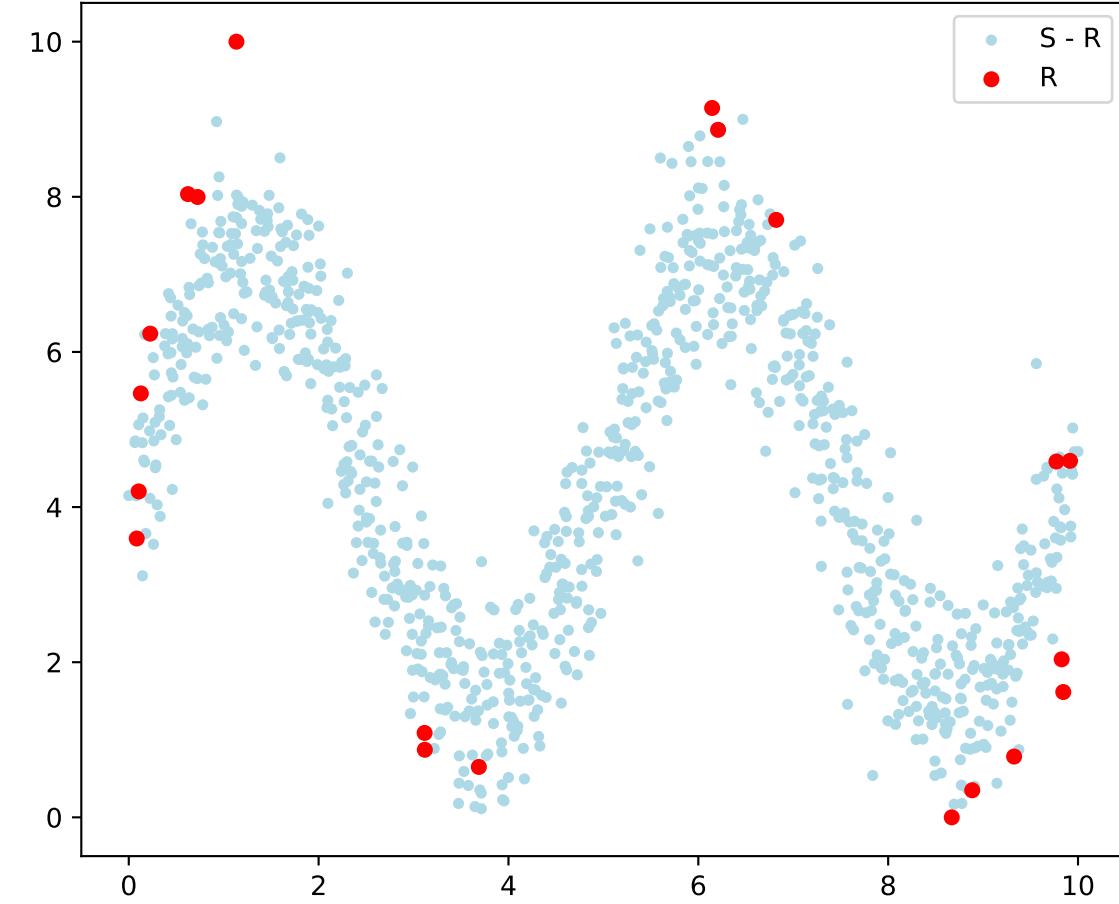
Biased Sampling
Score: 160.0854



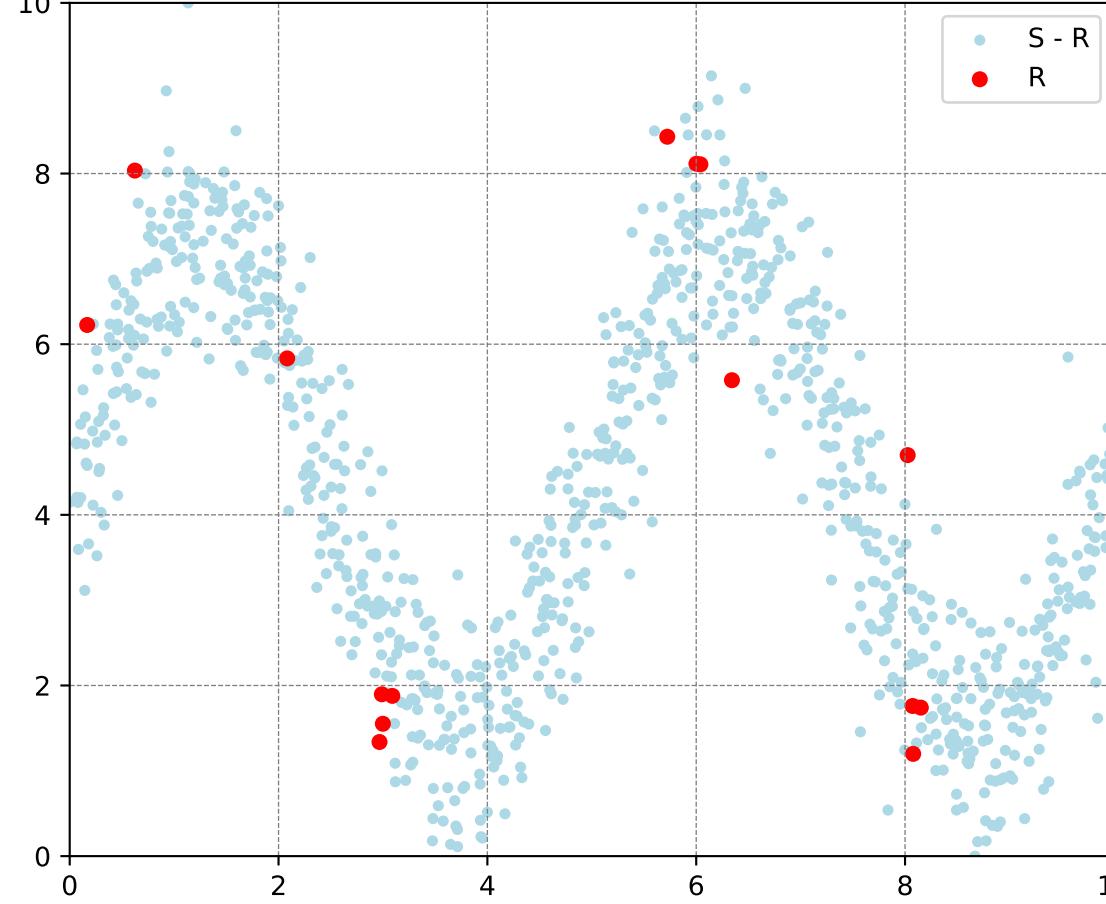
Experiment Summary:
Shape: snake
K: 1000, k: 20
Grid: 16 cells

Dataset: snake | K=1000, k=20, G=25 (Cells)

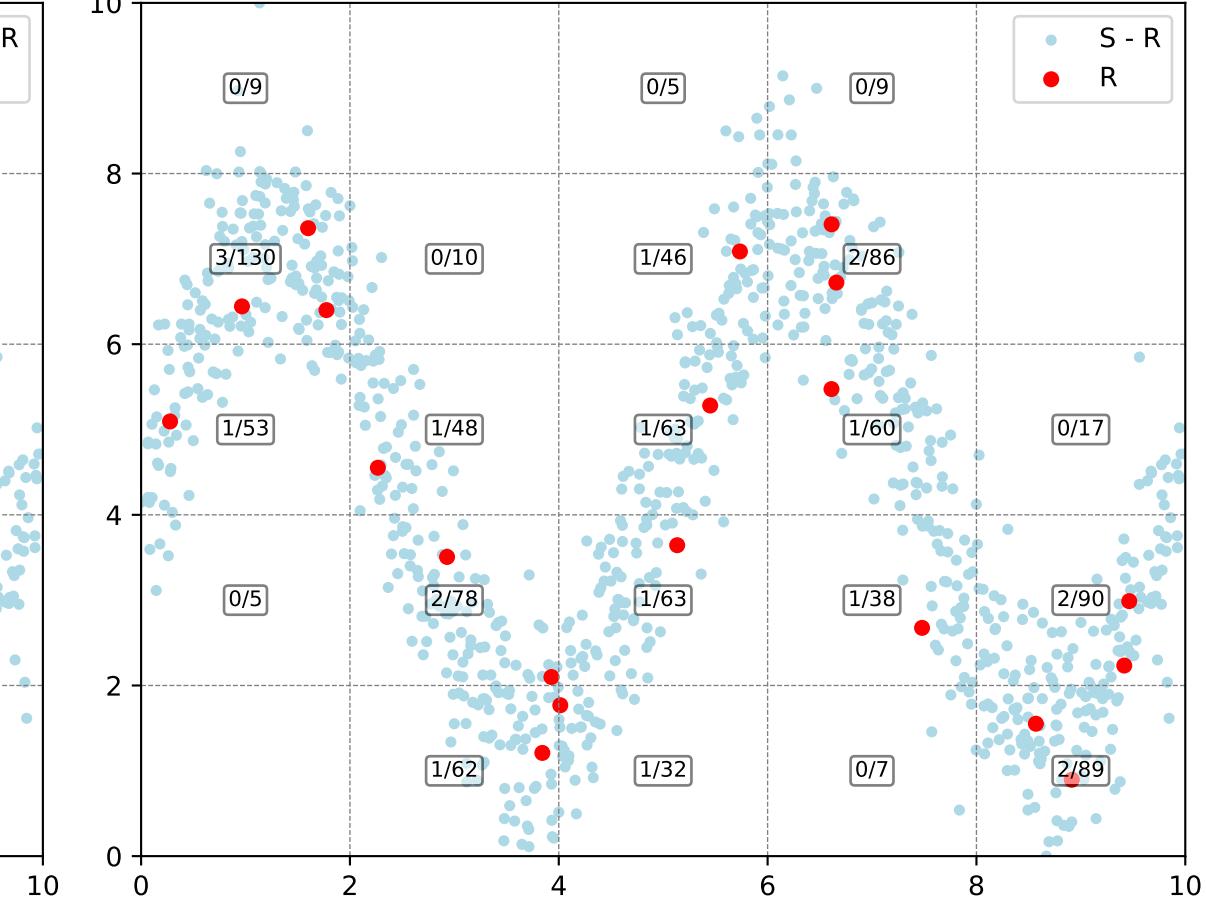
Baseline IAdU
Score: 2041.0169



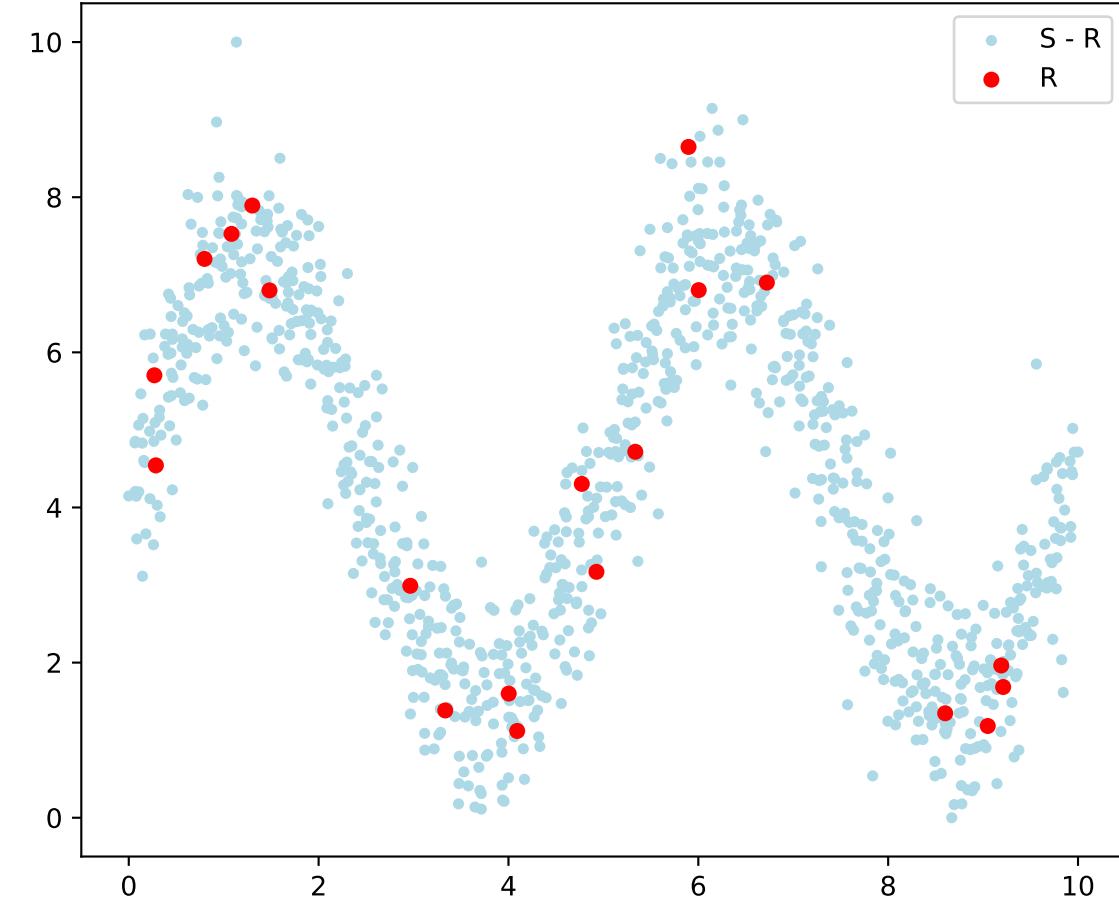
Grid IAdU
Score: 3093.3388



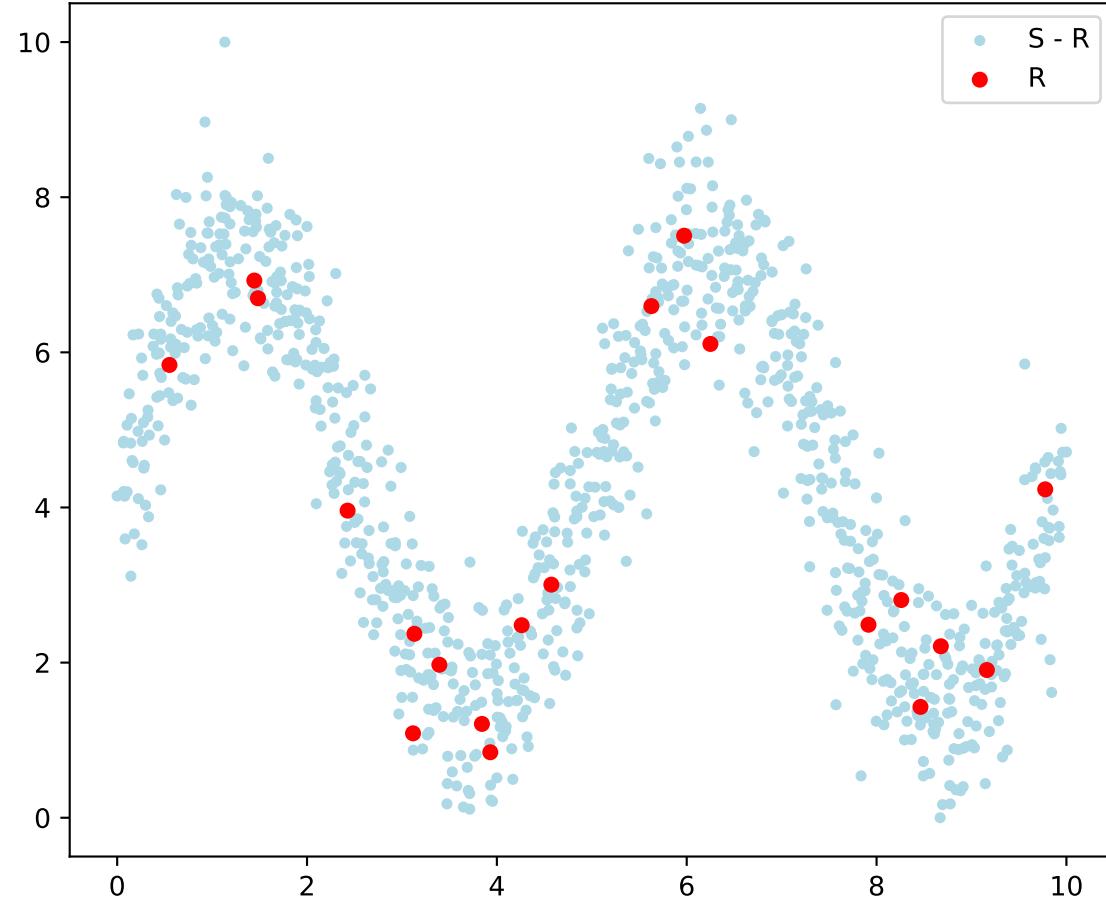
Grid Weighted
Score: 868.8742



QuadTree Sampling
Score: 1122.5072



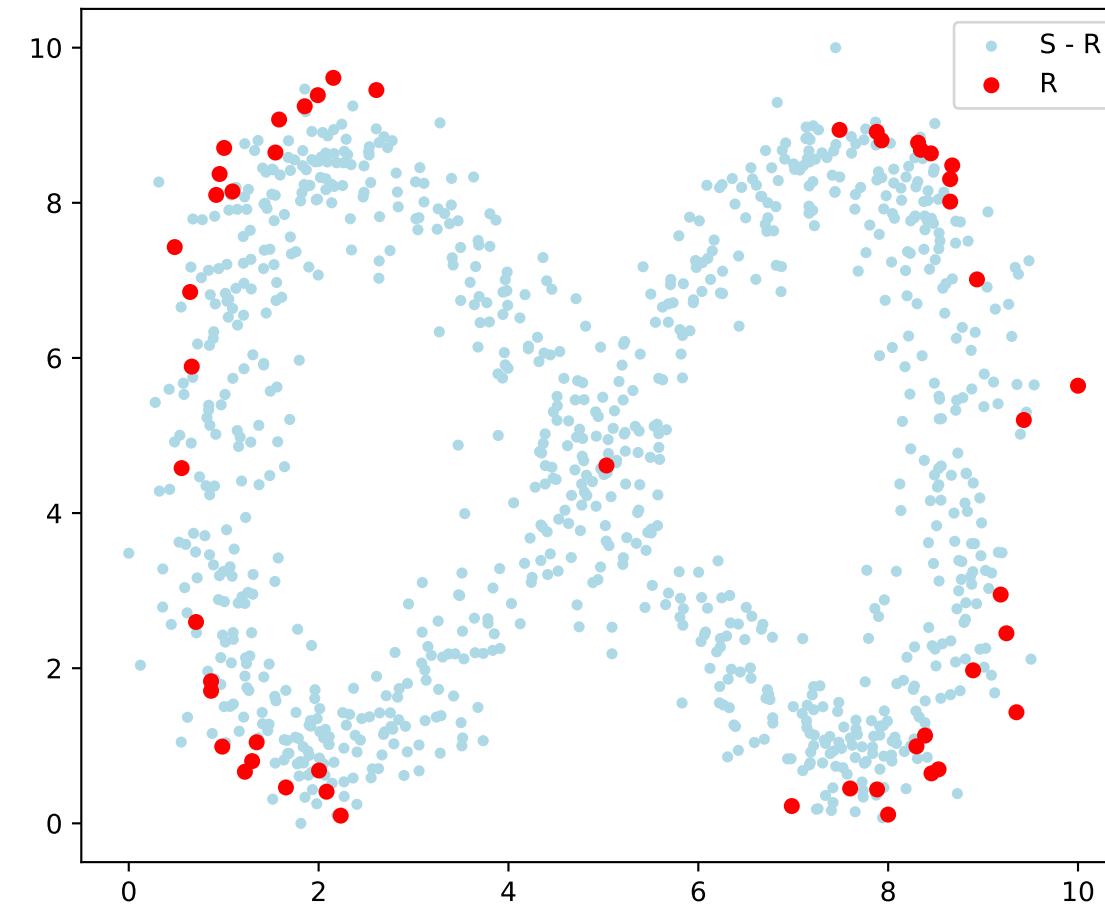
Biased Sampling
Score: 670.6188



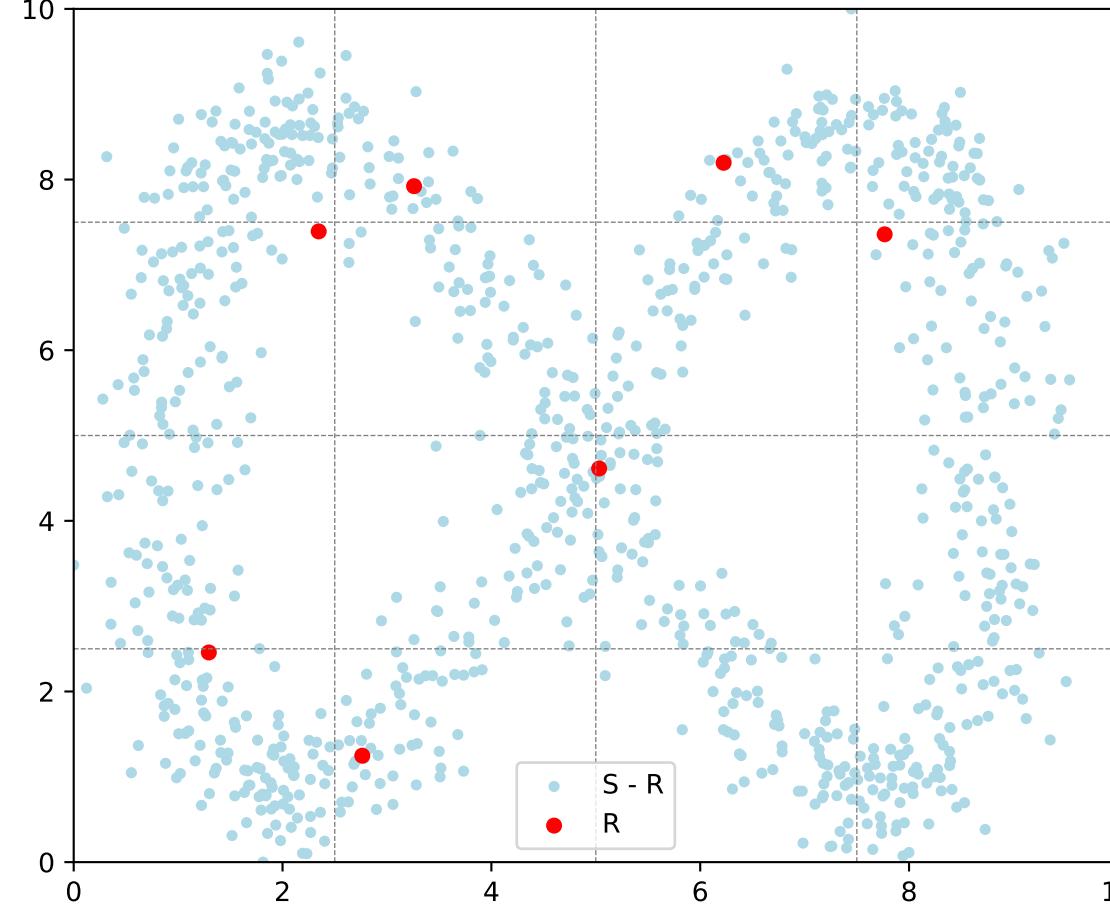
Experiment Summary:
Shape: snake
K: 1000, k: 20
Grid: 25 cells

Dataset: s_curve | K=1000, k=50, G=16 (Cells)

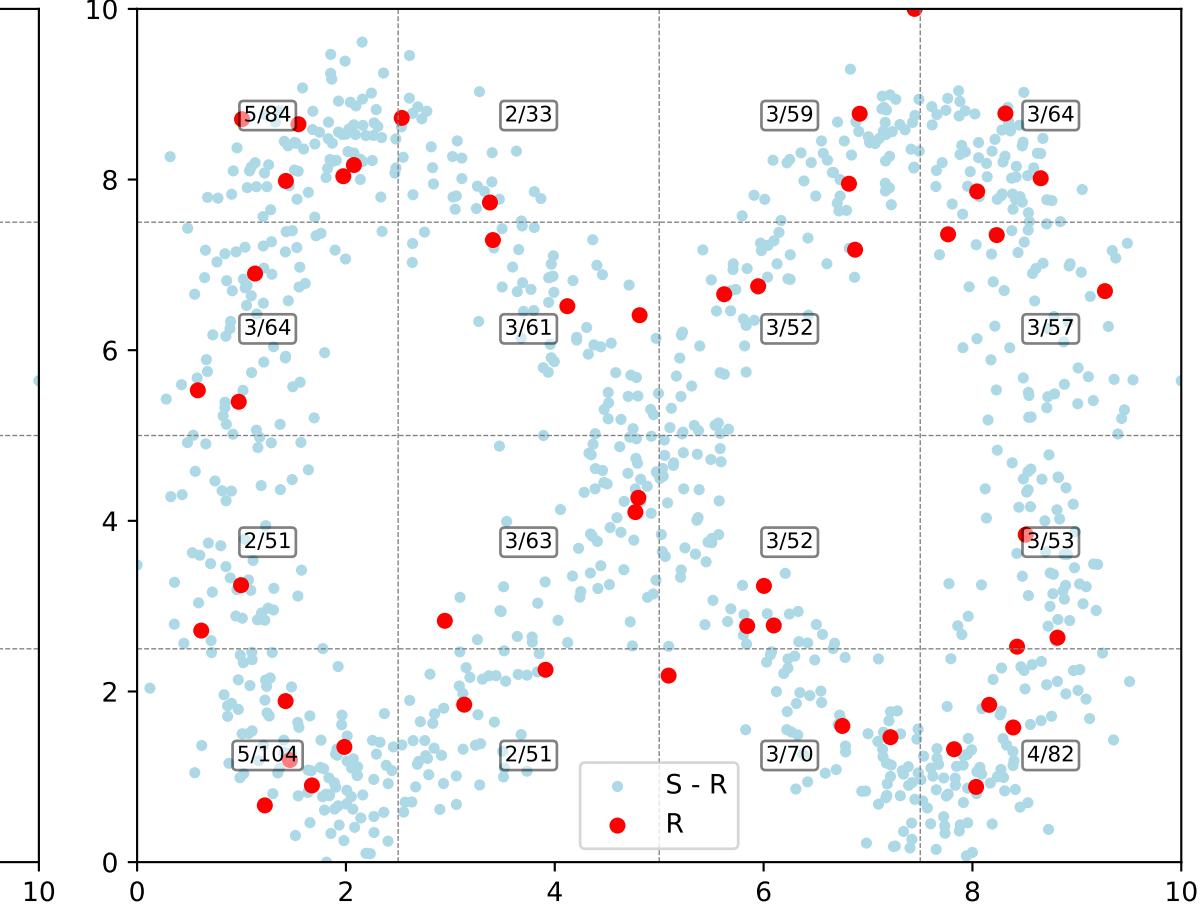
Baseline IAdU
Score: 3229.6802



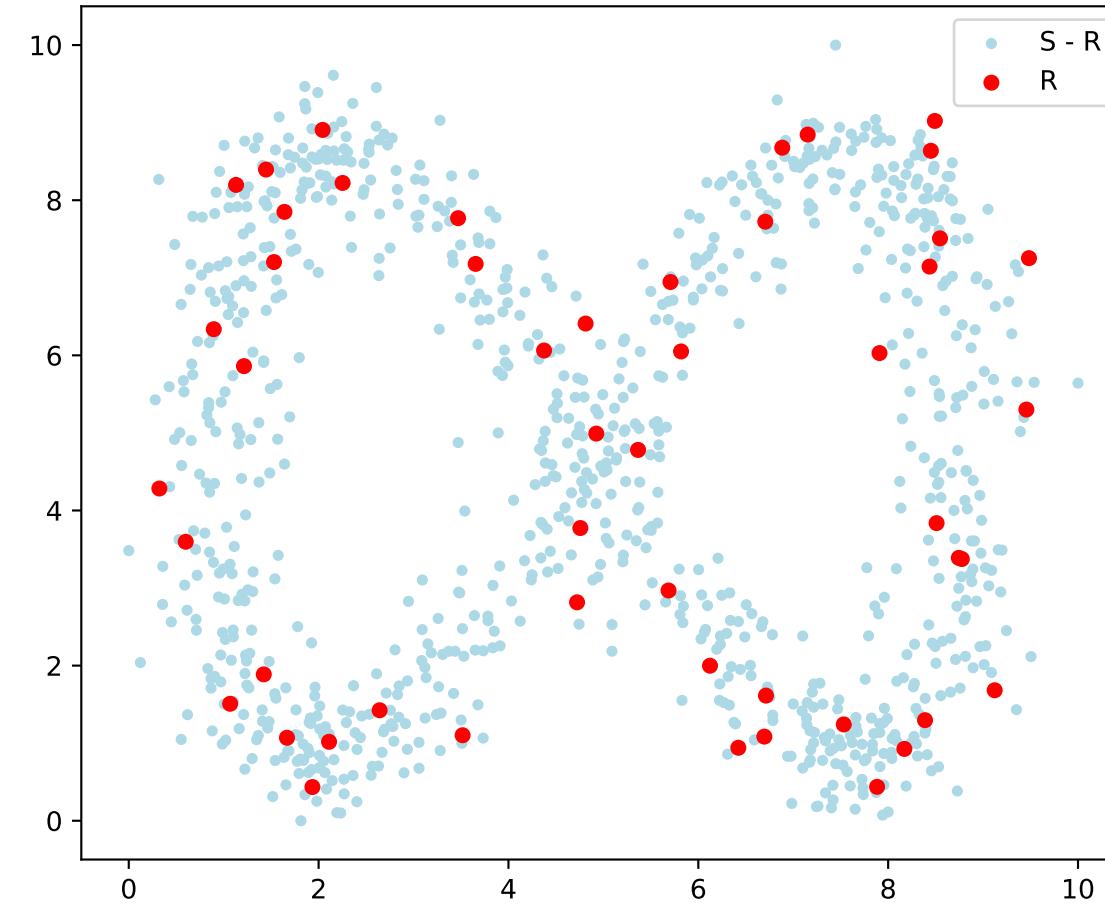
Grid IAdU
Score: 3564.6444



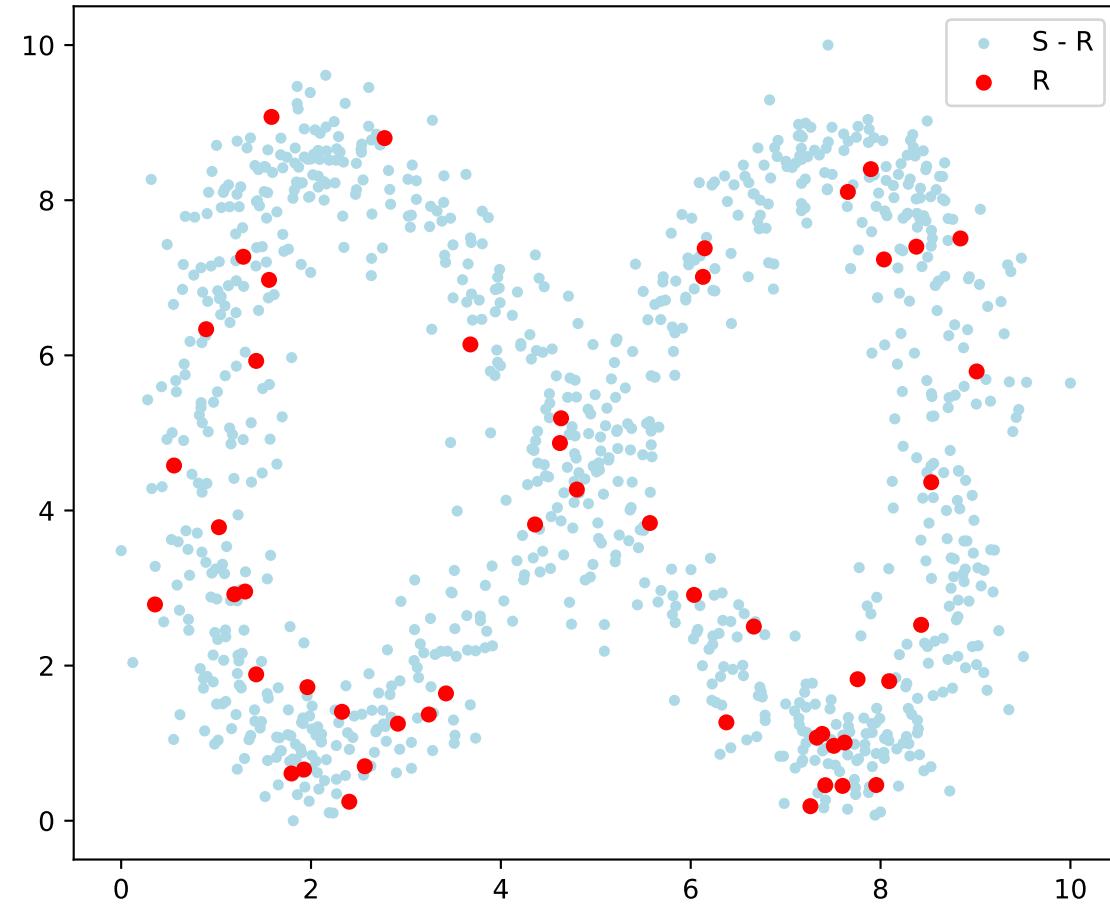
Grid Weighted
Score: 975.3869



QuadTree Sampling
Score: 1153.6921



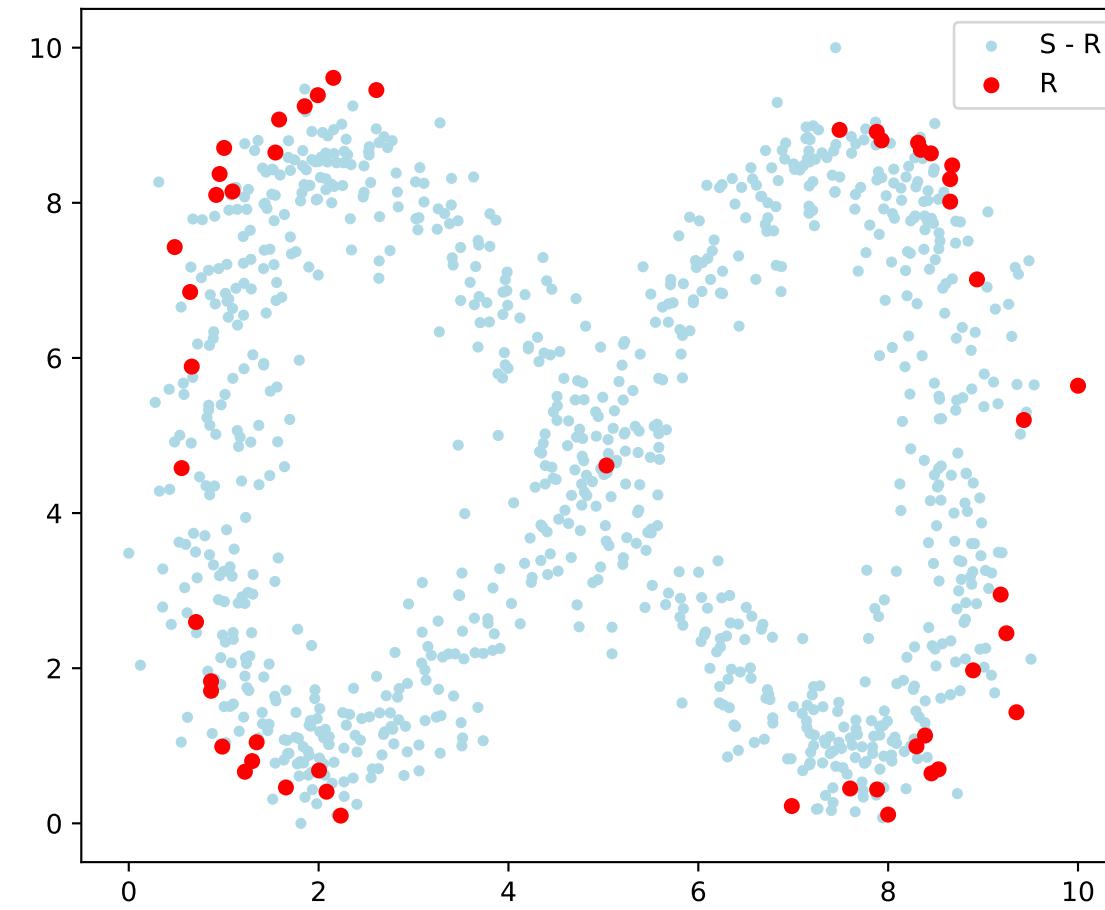
Biased Sampling
Score: 180.0186



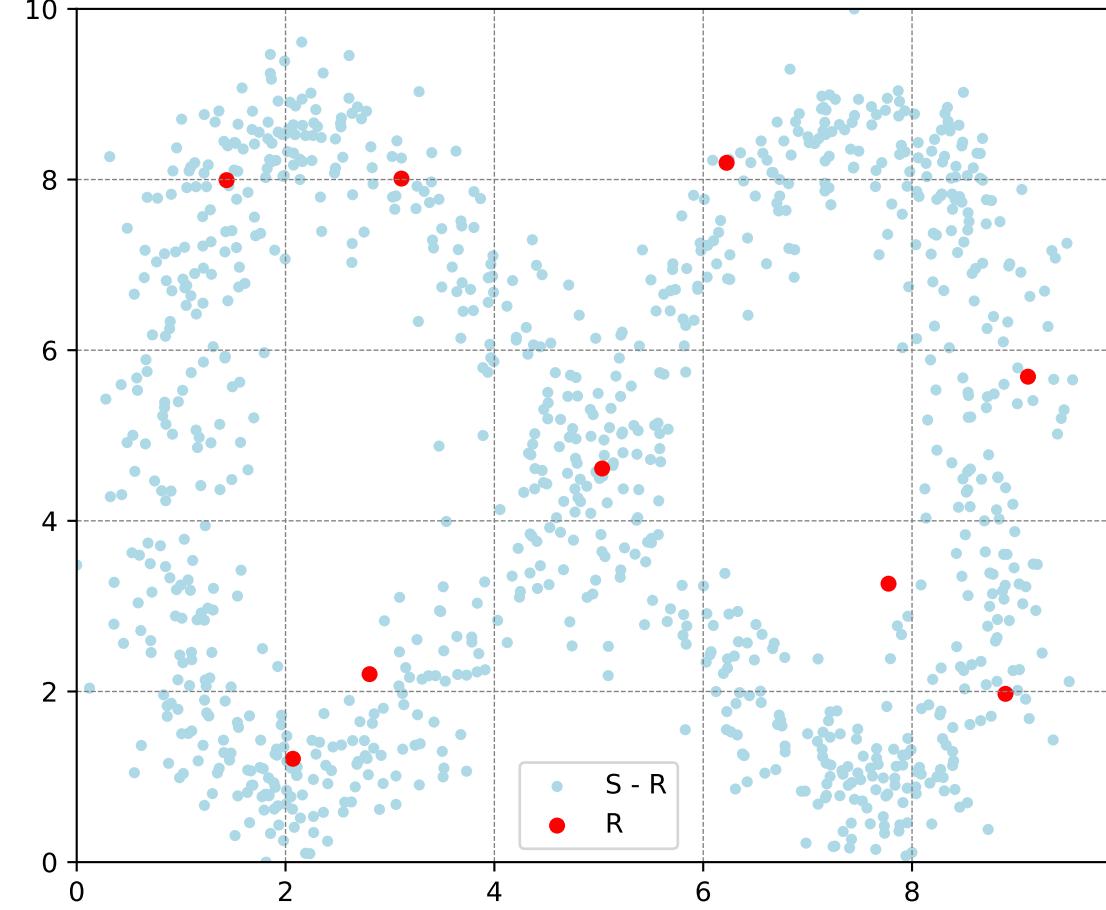
Experiment Summary:
Shape: s_curve
K: 1000, k: 50
Grid: 16 cells

Dataset: s_curve | K=1000, k=50, G=25 (Cells)

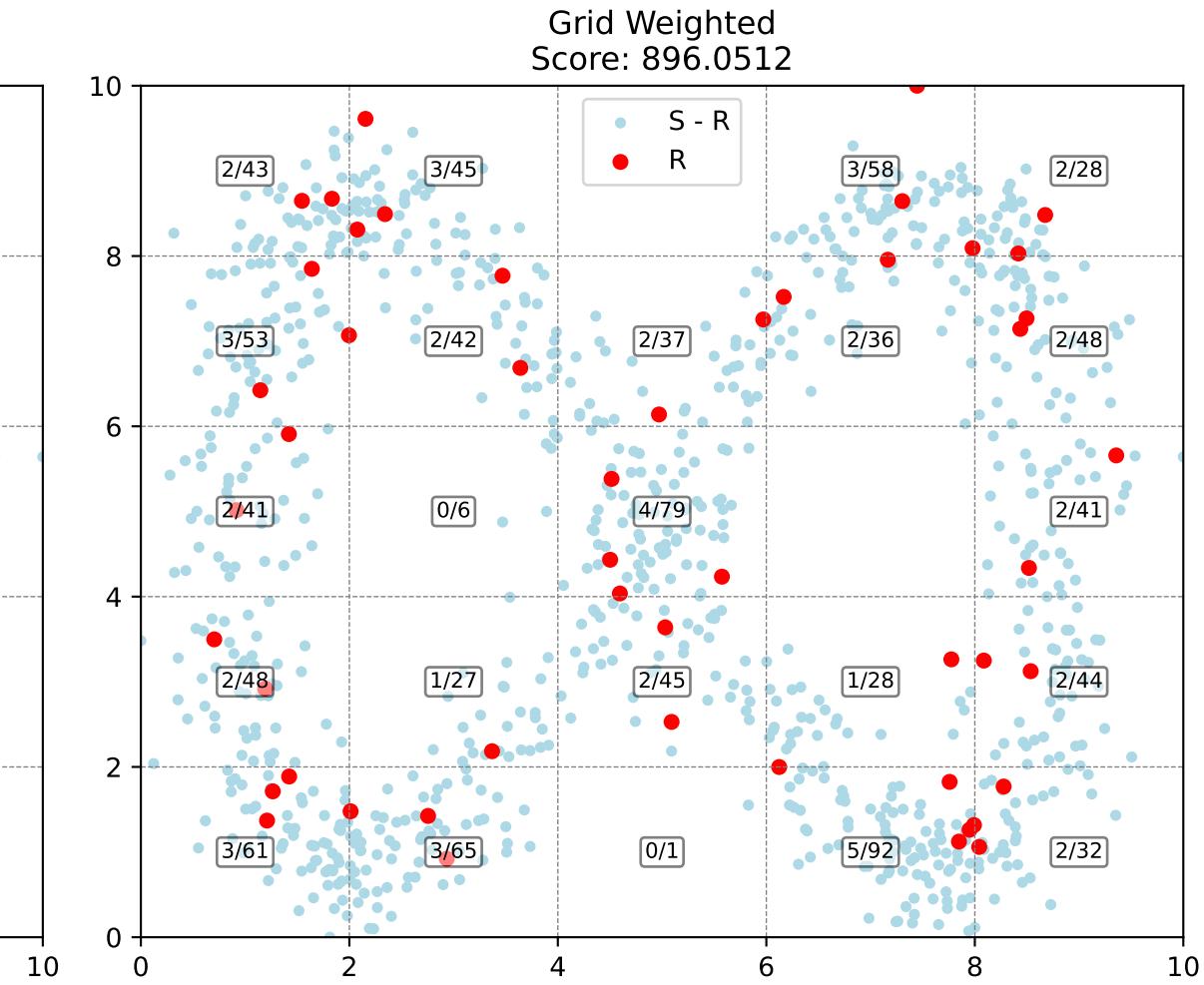
Baseline IAdU
Score: 3229.6802



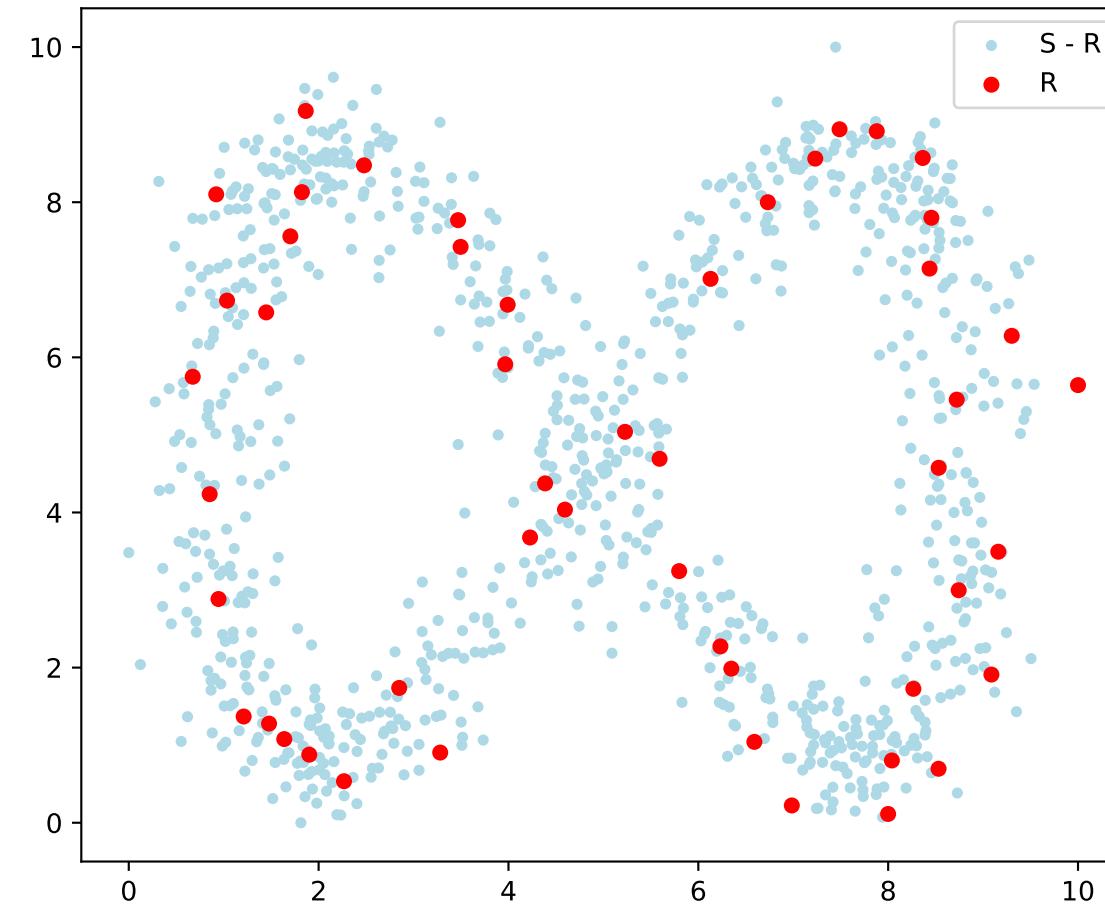
Grid IAdU
Score: 4317.1906



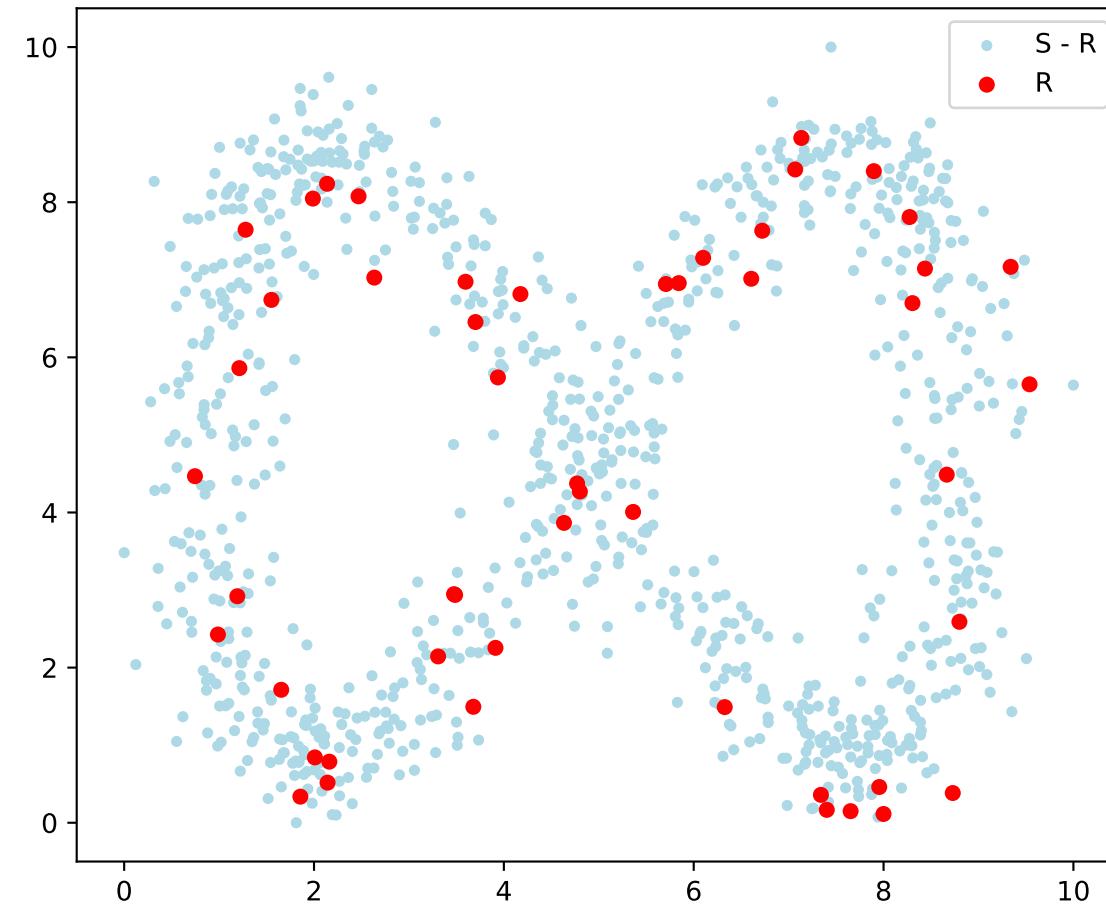
Grid Weighted
Score: 896.0512



QuadTree Sampling
Score: 1274.8195



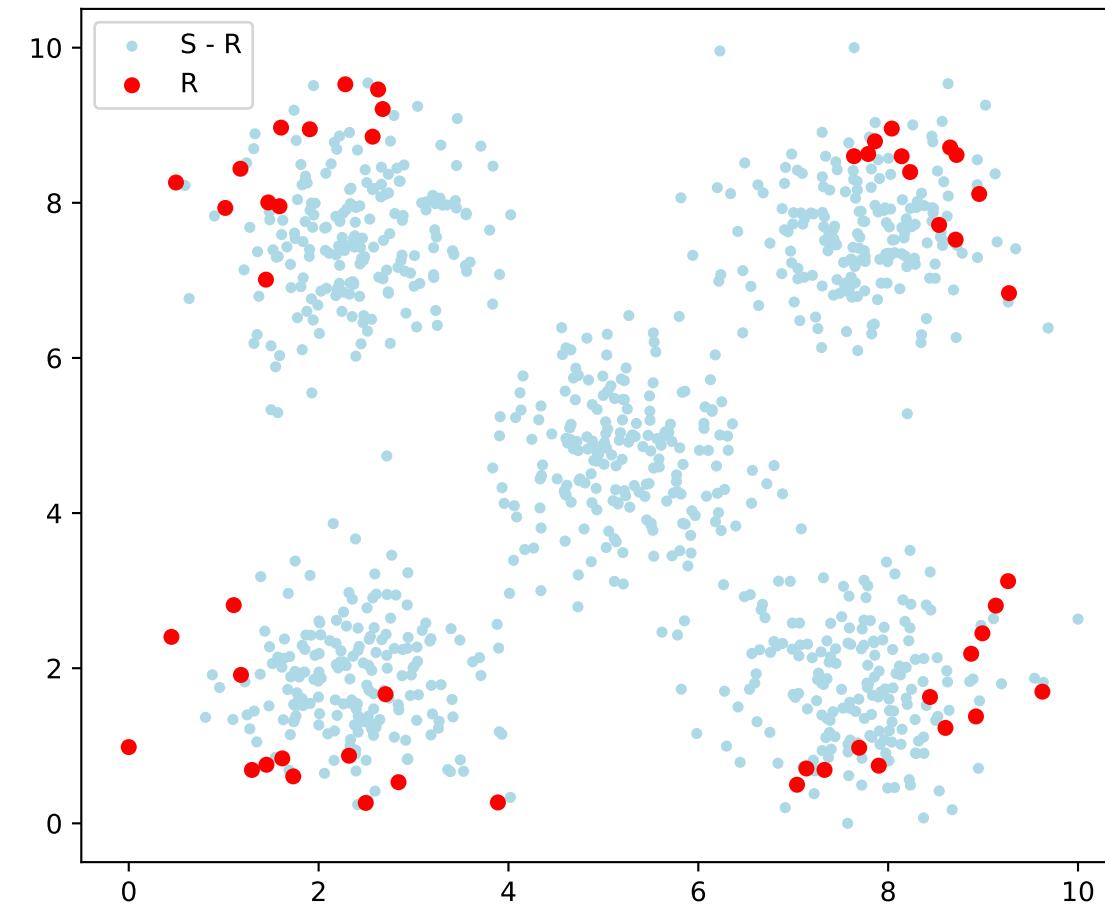
Biased Sampling
Score: 667.3251



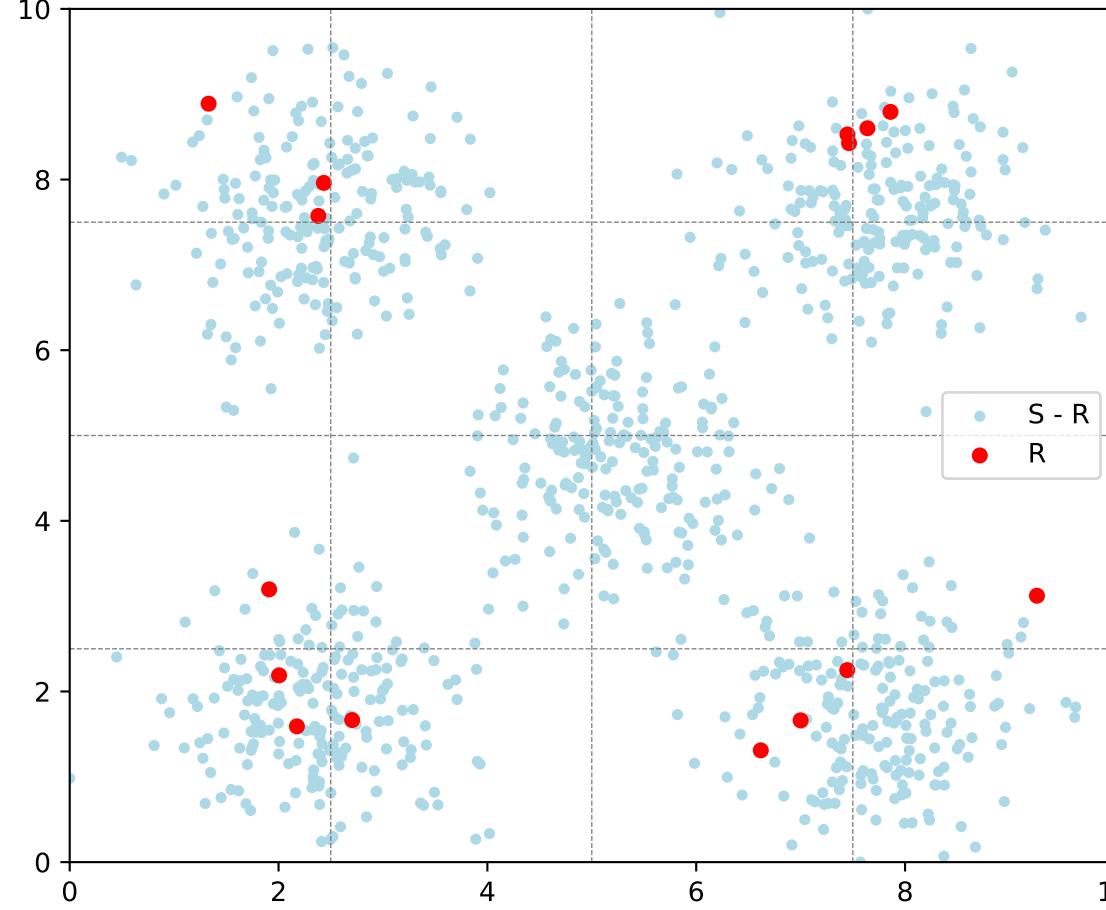
Experiment Summary:
Shape: s_curve
K: 1000, k: 50
Grid: 25 cells

Dataset: bubble | K=1000, k=50, G=16 (Cells)

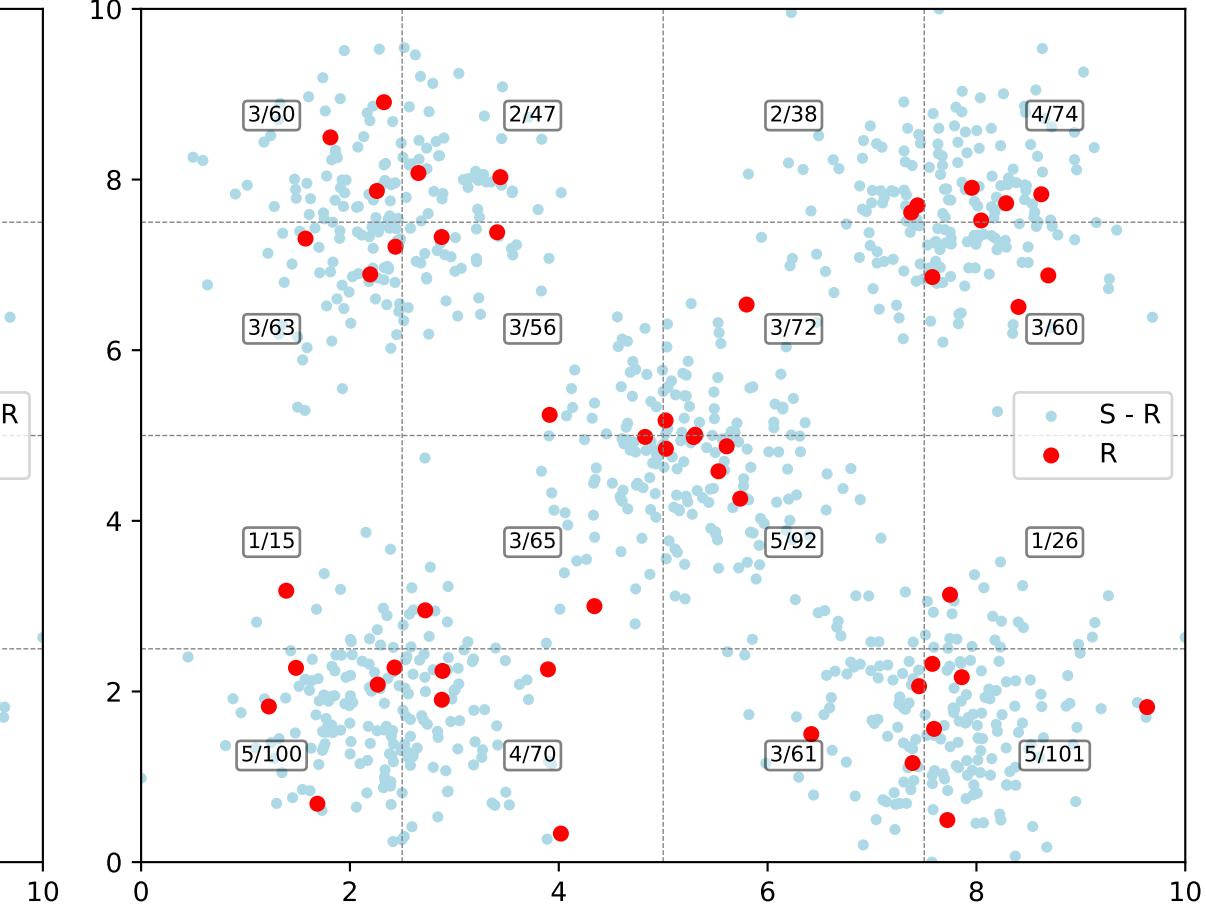
Baseline IAdU
Score: 3357.4814



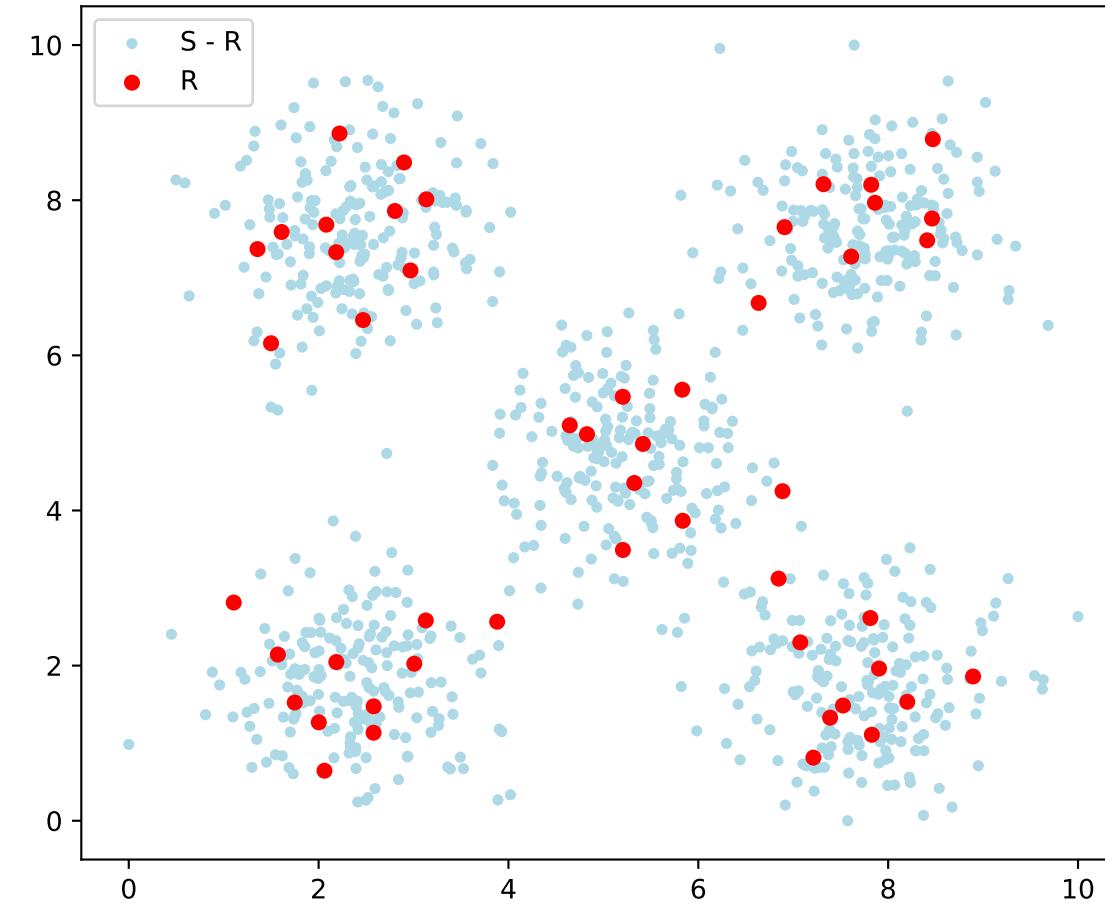
Grid IAdU
Score: 6494.3976



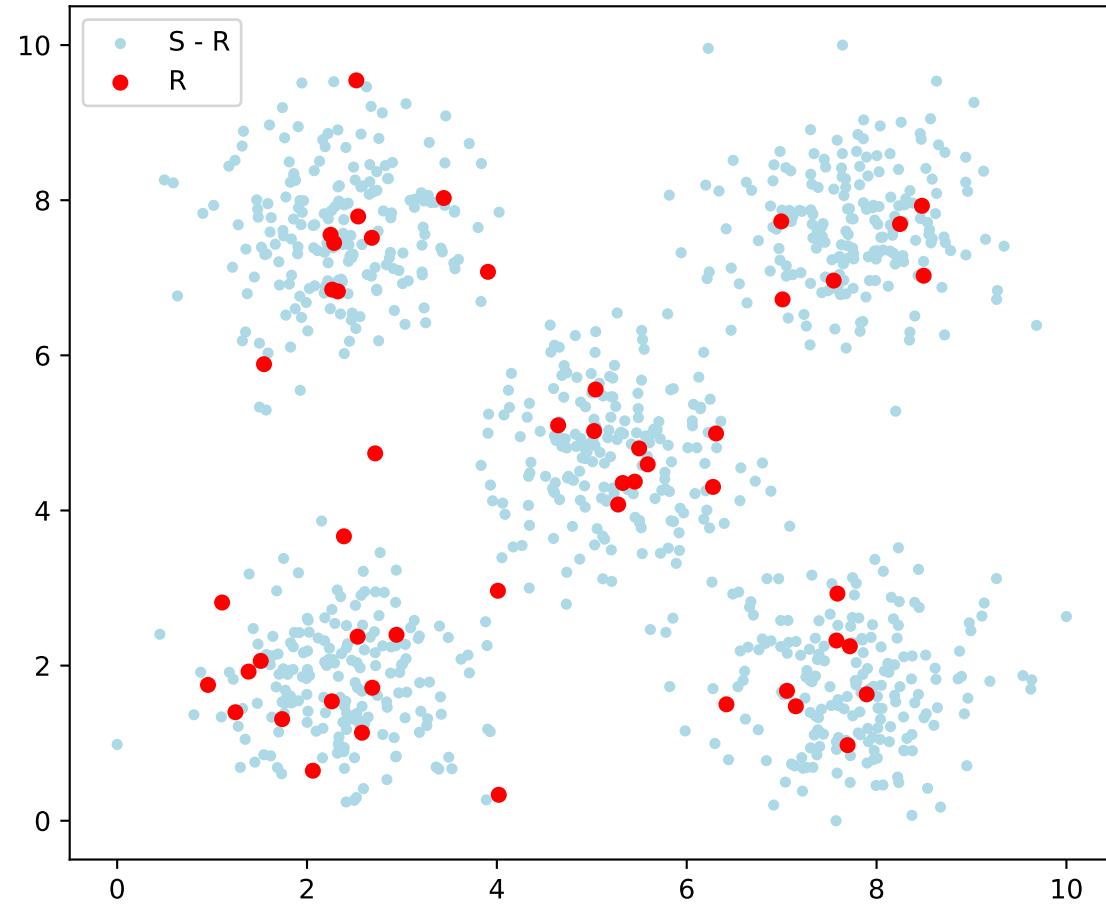
Grid Weighted
Score: 589.5238



QuadTree Sampling
Score: 900.7172



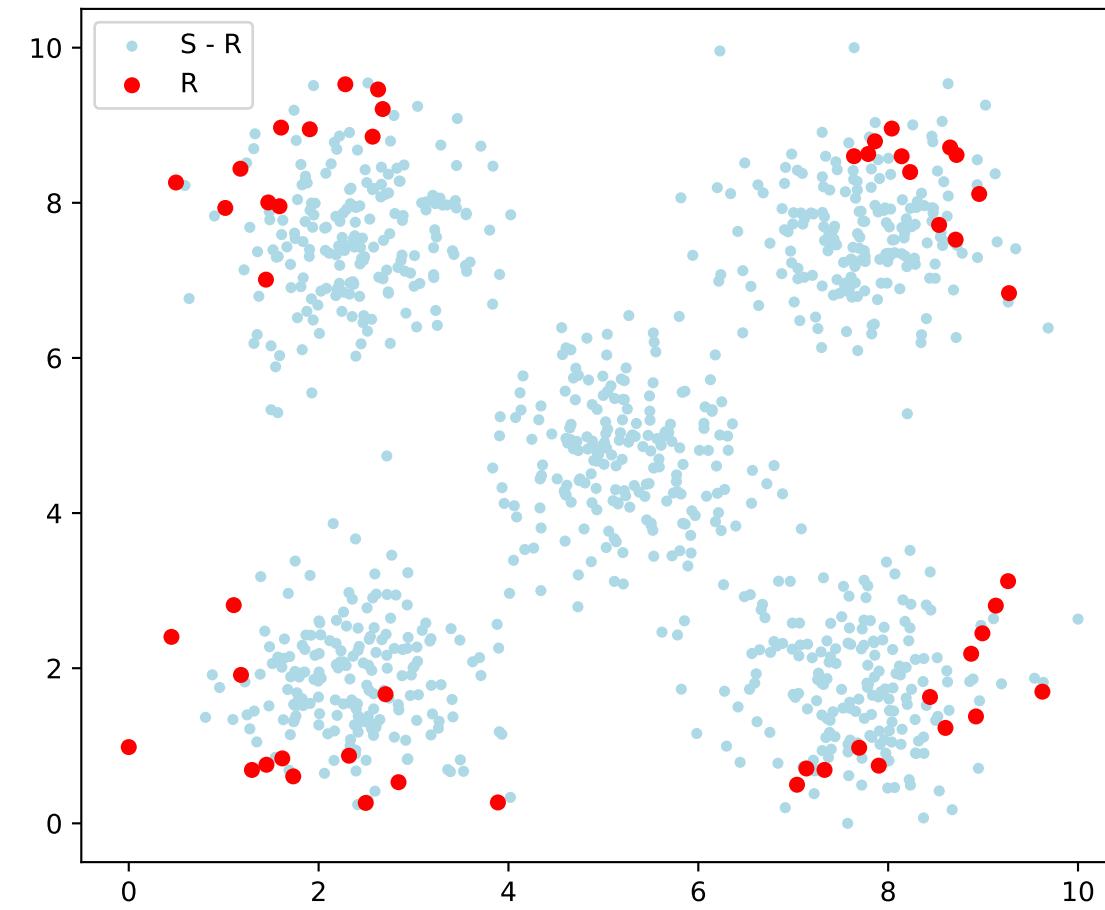
Biased Sampling
Score: 6.2896



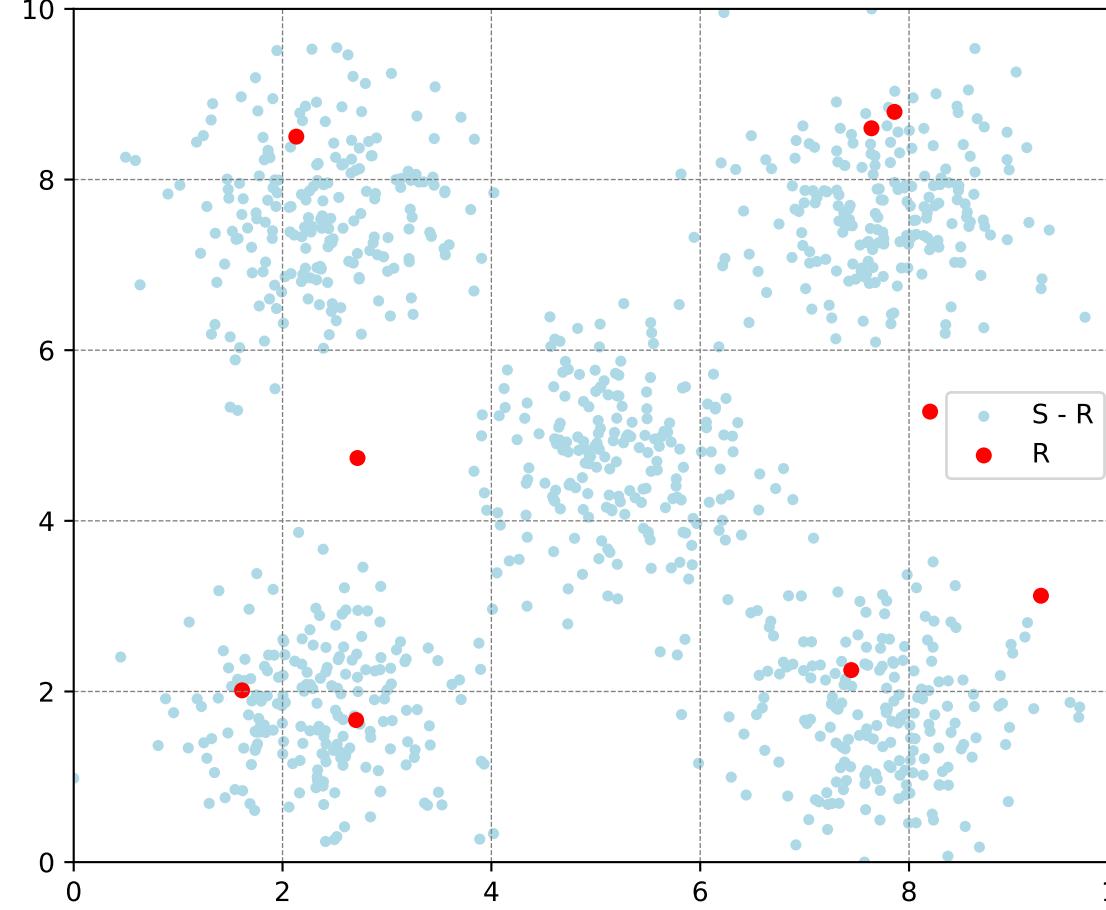
Experiment Summary:
Shape: bubble
K: 1000, k: 50
Grid: 16 cells

Dataset: bubble | K=1000, k=50, G=25 (Cells)

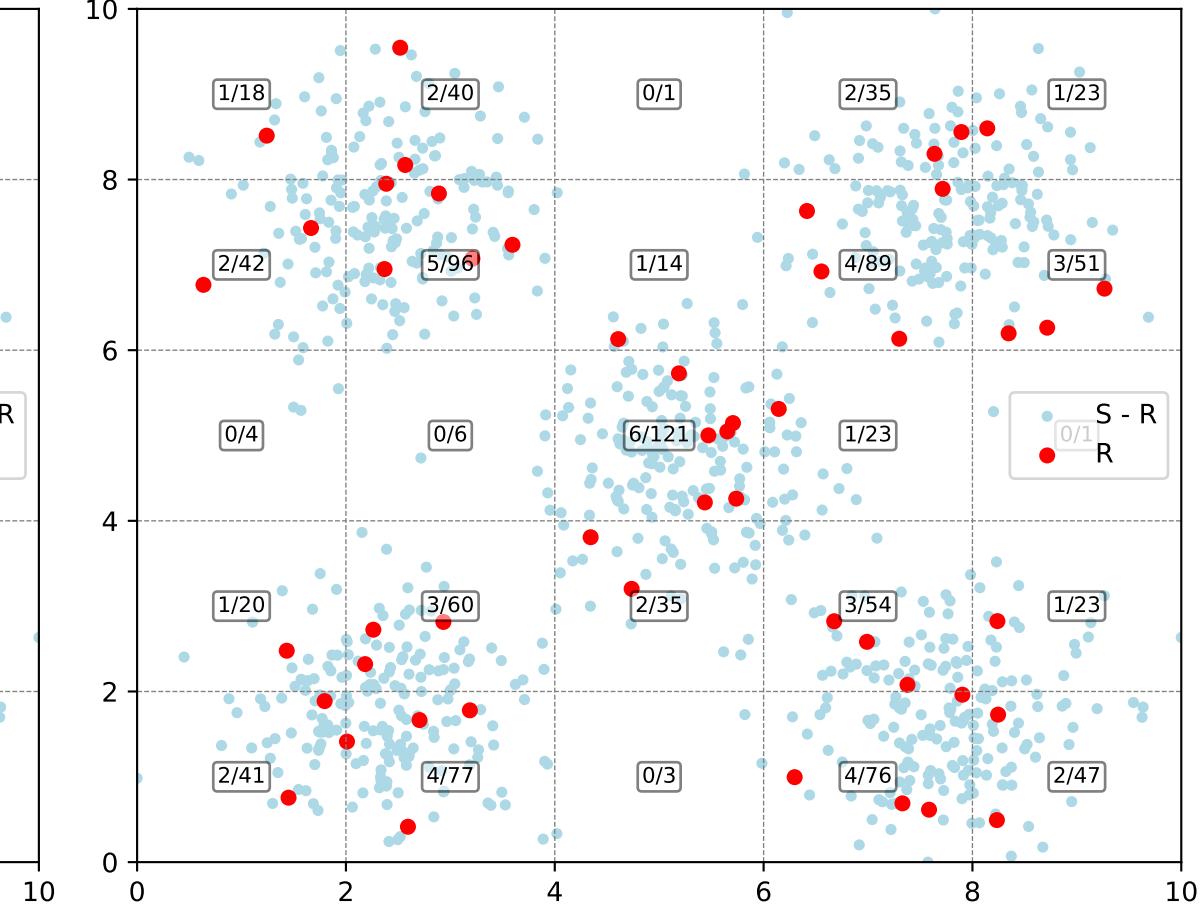
Baseline IAdU
Score: 3357.4814



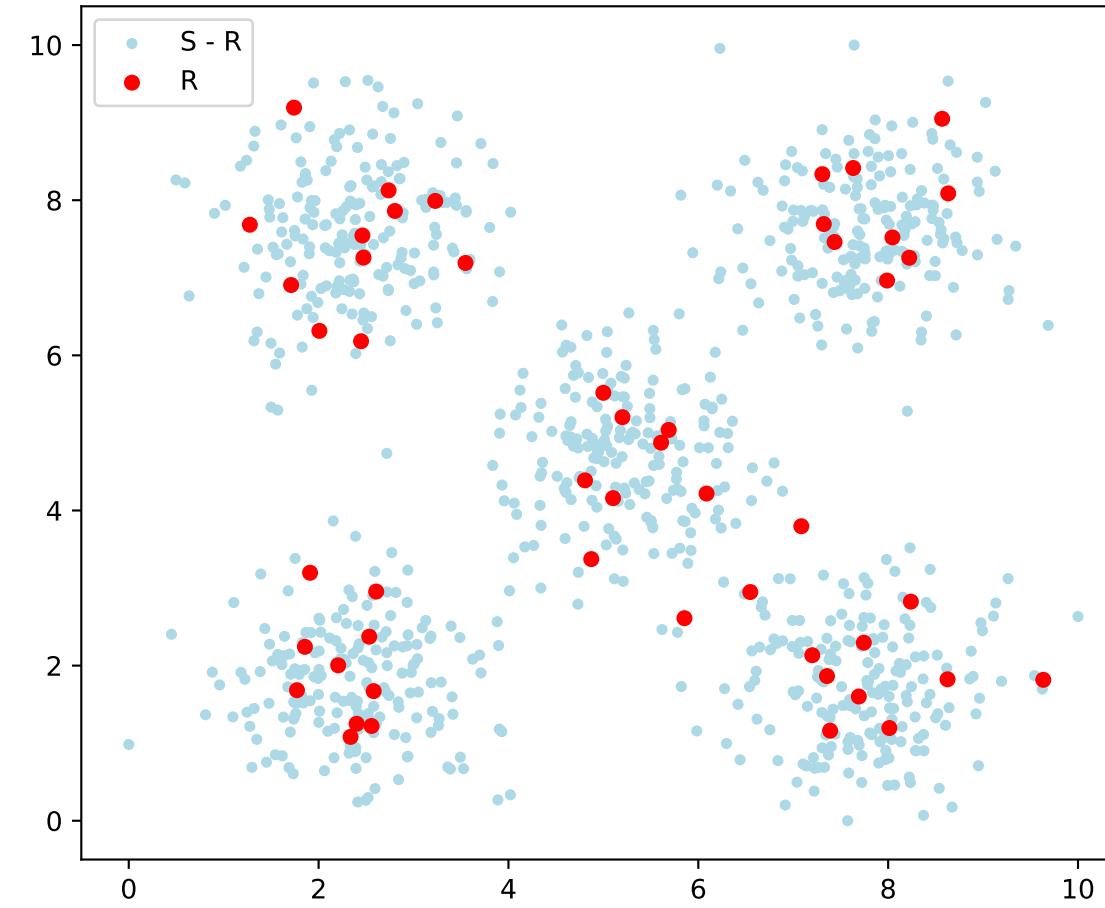
Grid IAdU
Score: 4551.2677



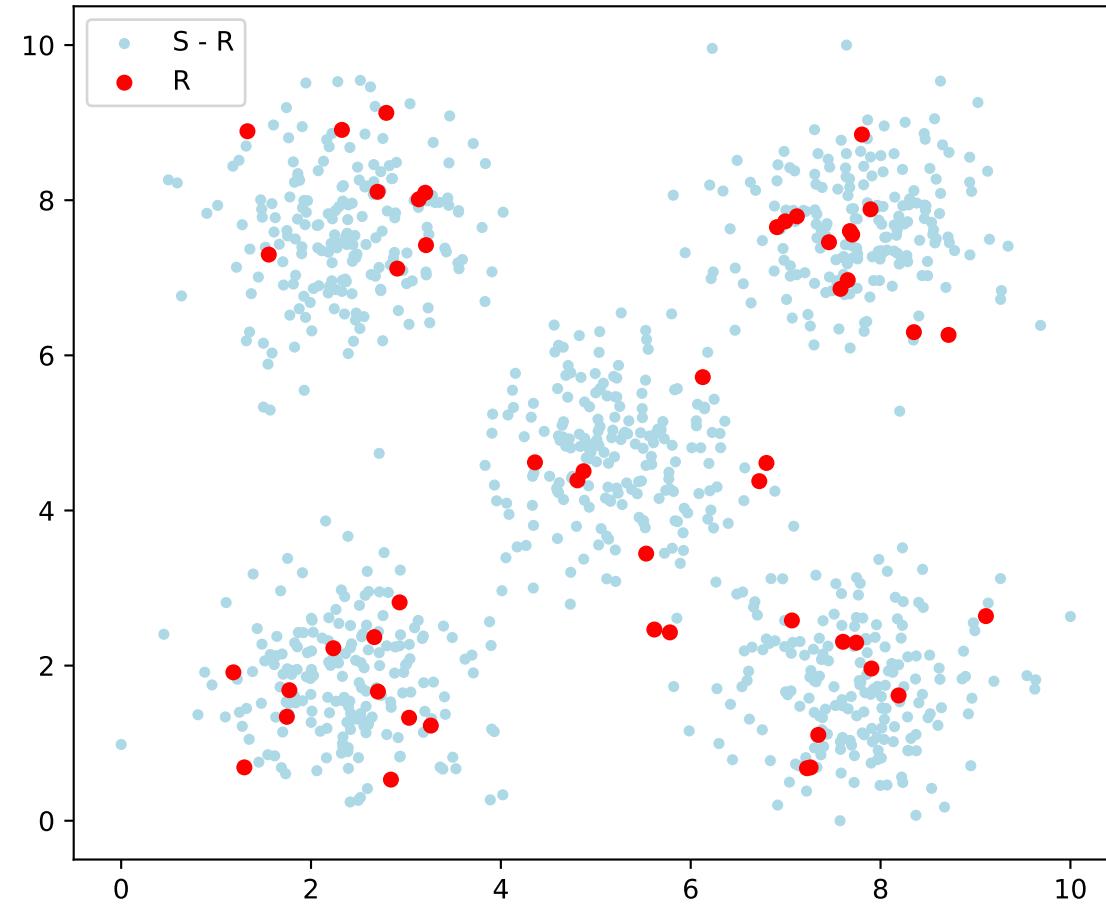
Grid Weighted
Score: 894.9823



QuadTree Sampling
Score: 827.2800



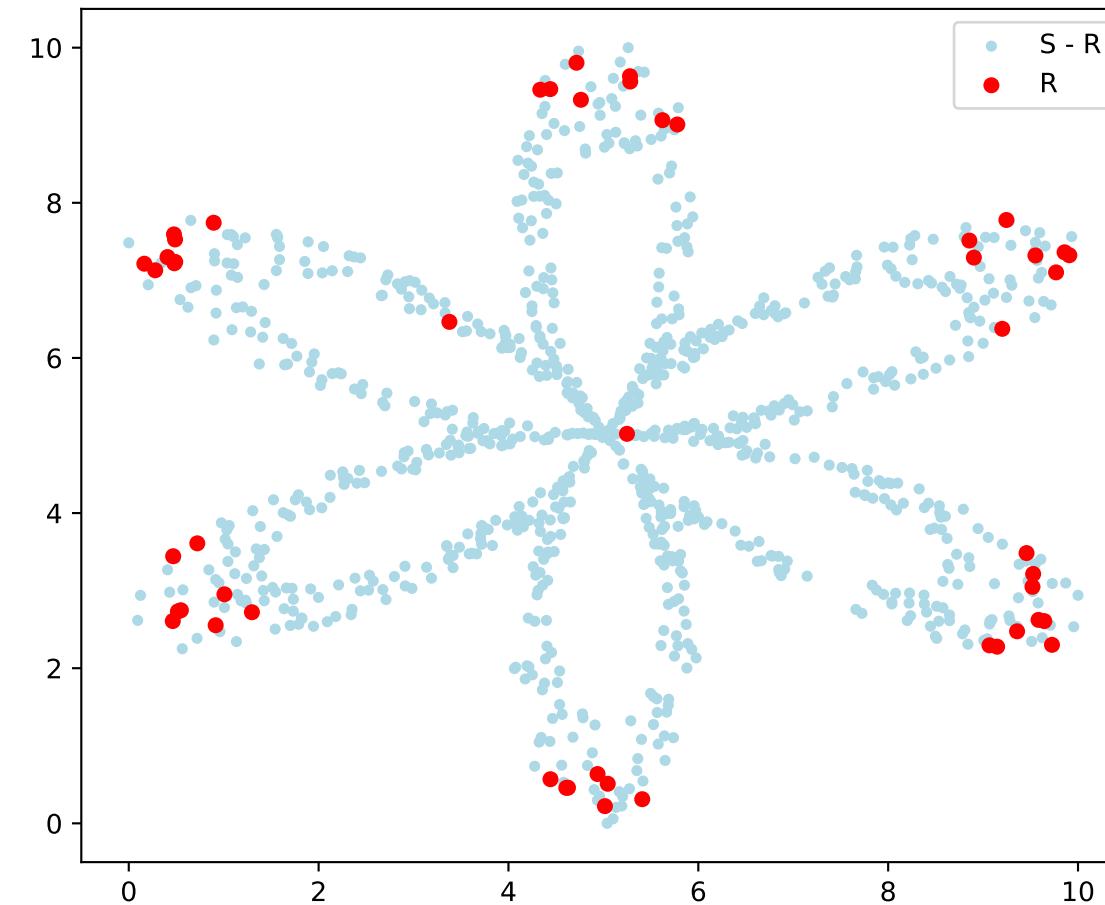
Biased Sampling
Score: 989.1183



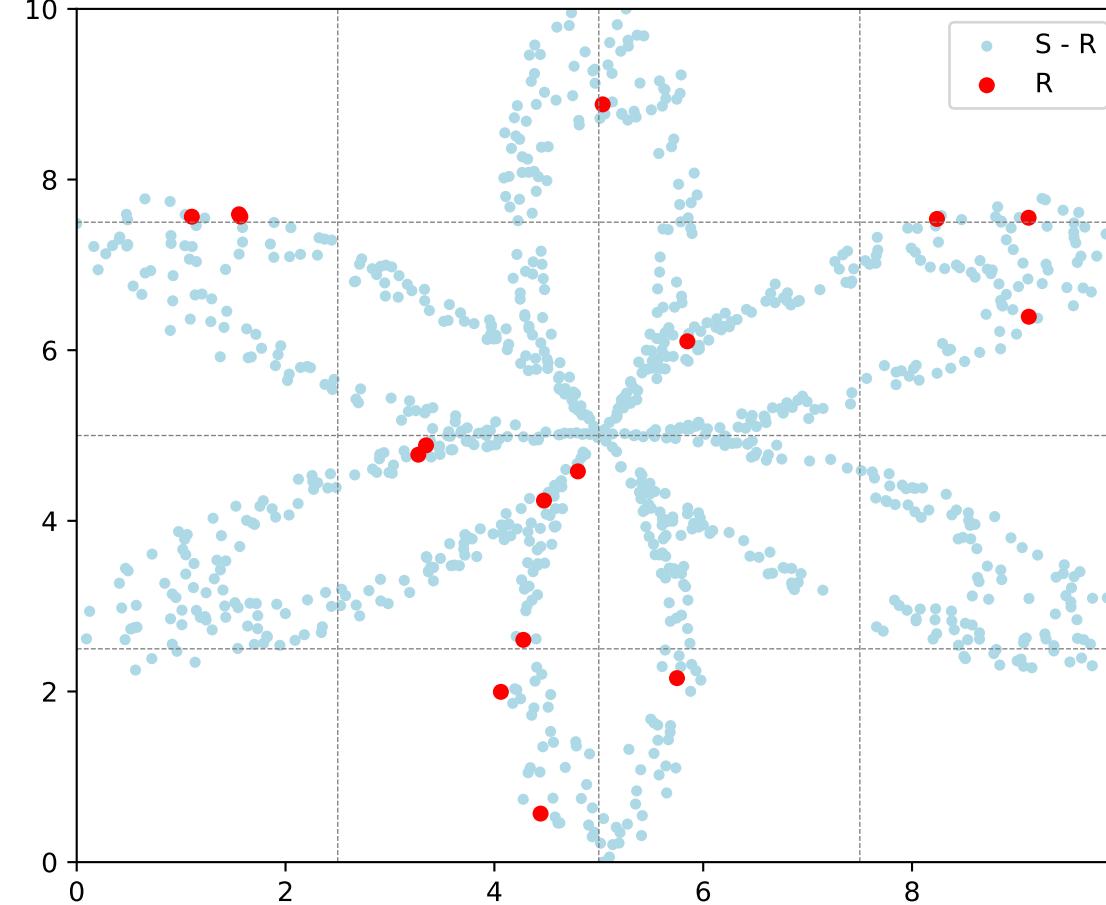
Experiment Summary:
Shape: bubble
K: 1000, k: 50
Grid: 25 cells

Dataset: flower | K=1000, k=50, G=16 (Cells)

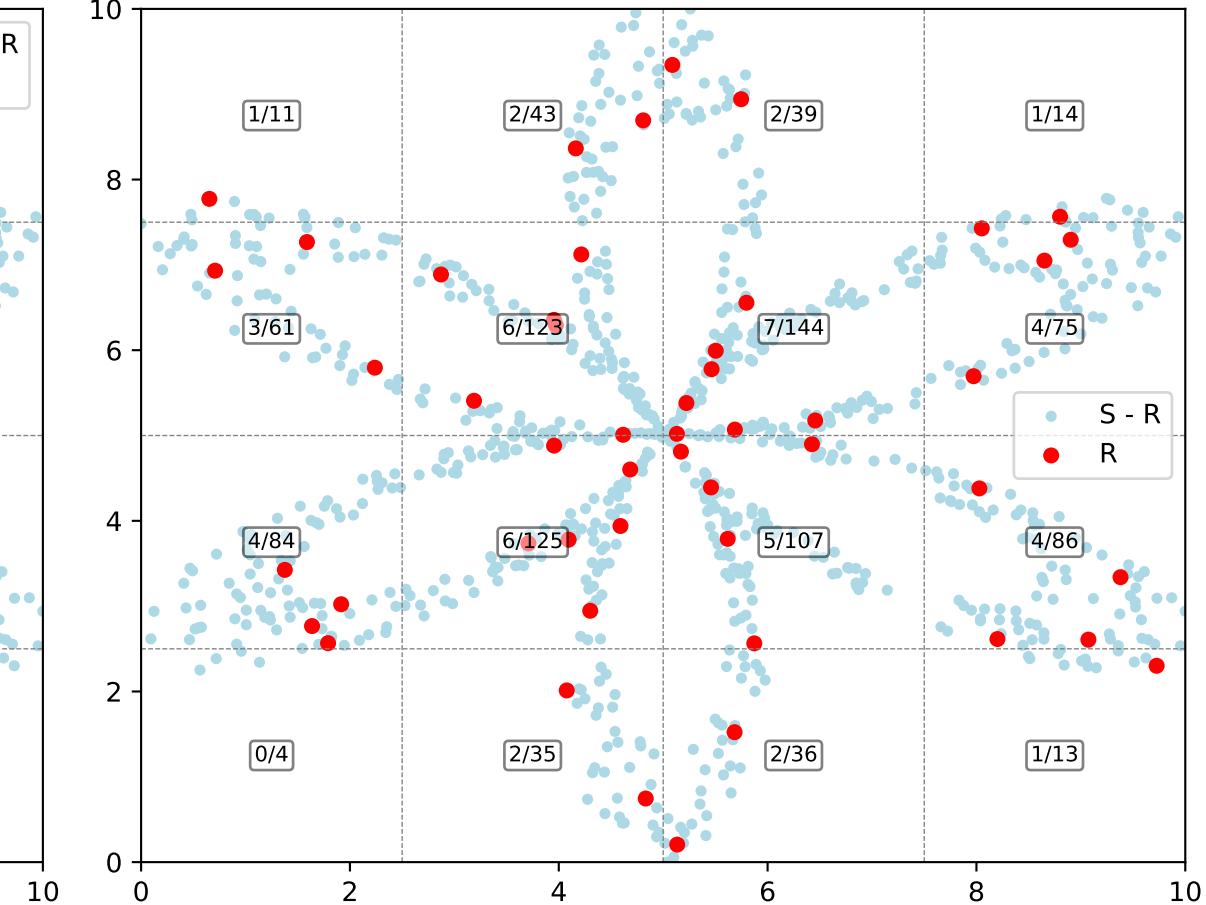
Baseline IAdU
Score: 4257.2265



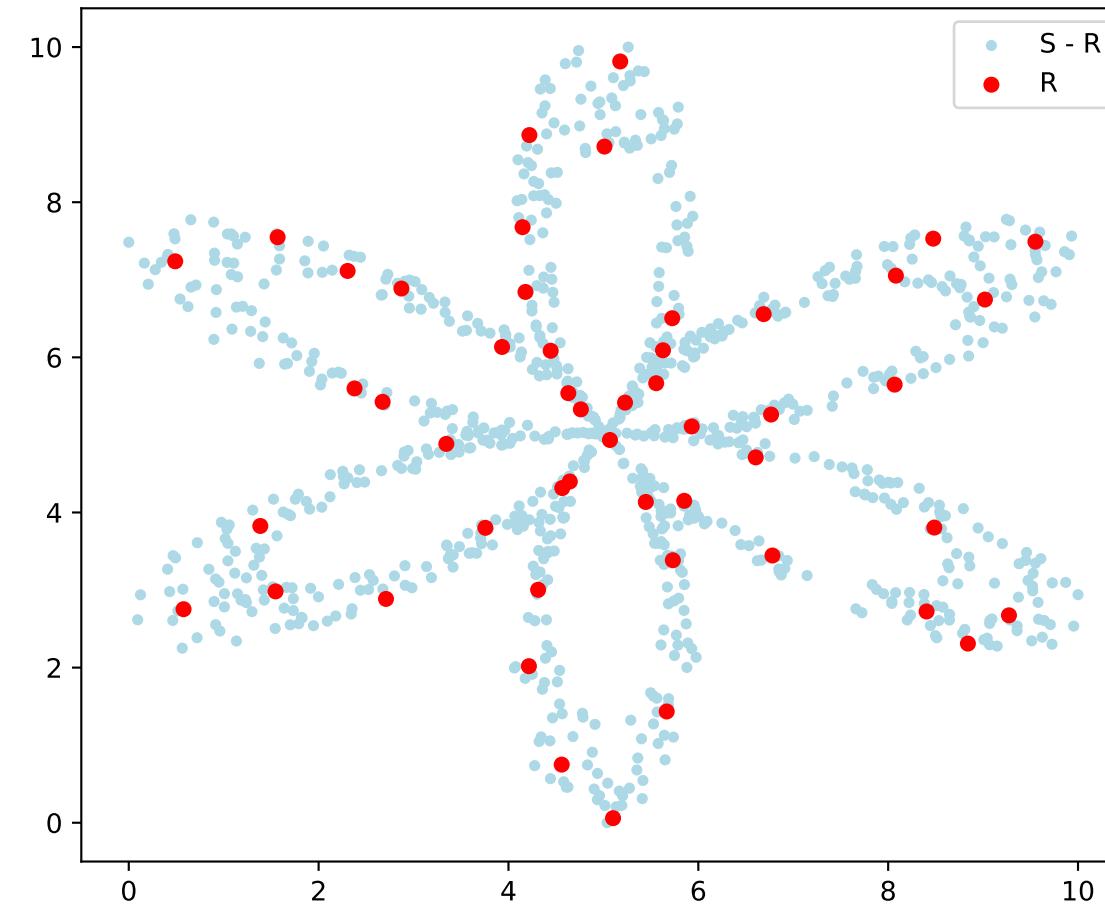
Grid IAdU
Score: 7138.4200



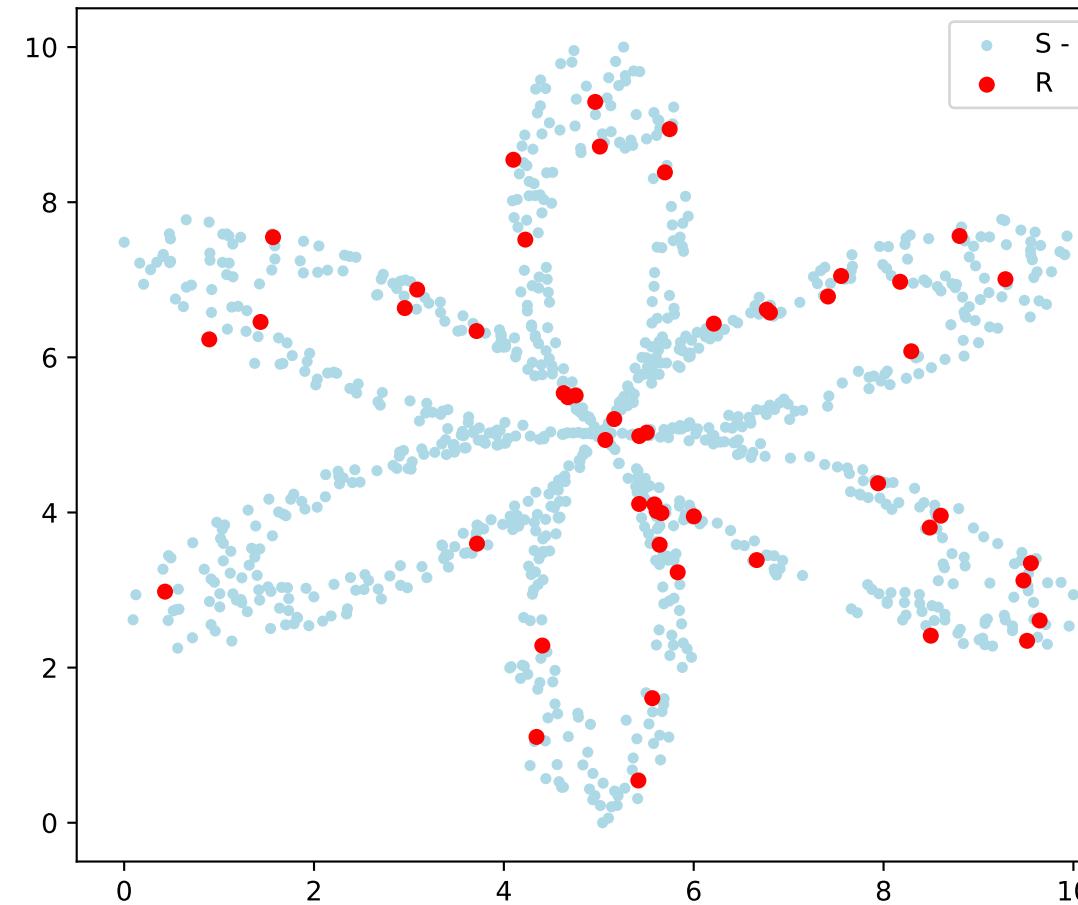
Grid Weighted
Score: 1007.3404



QuadTree Sampling
Score: 857.5205



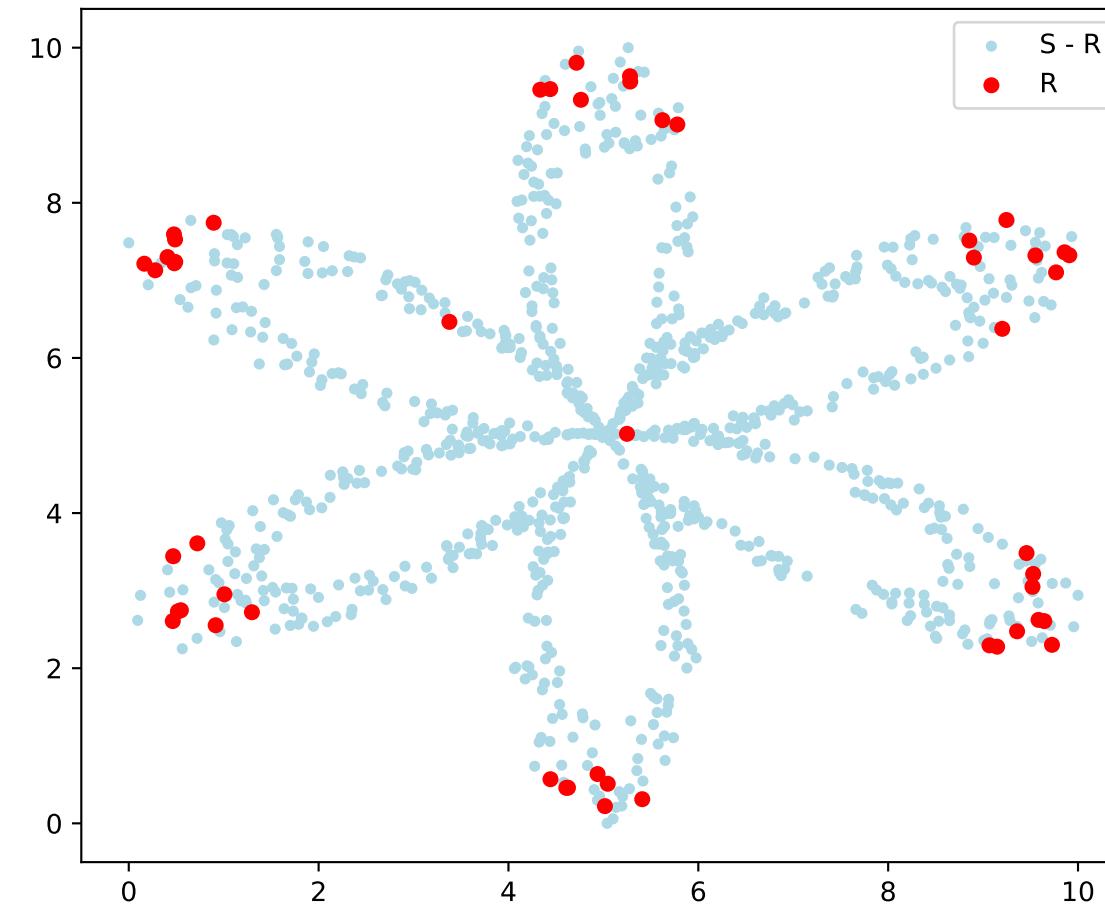
Biased Sampling
Score: 575.5203



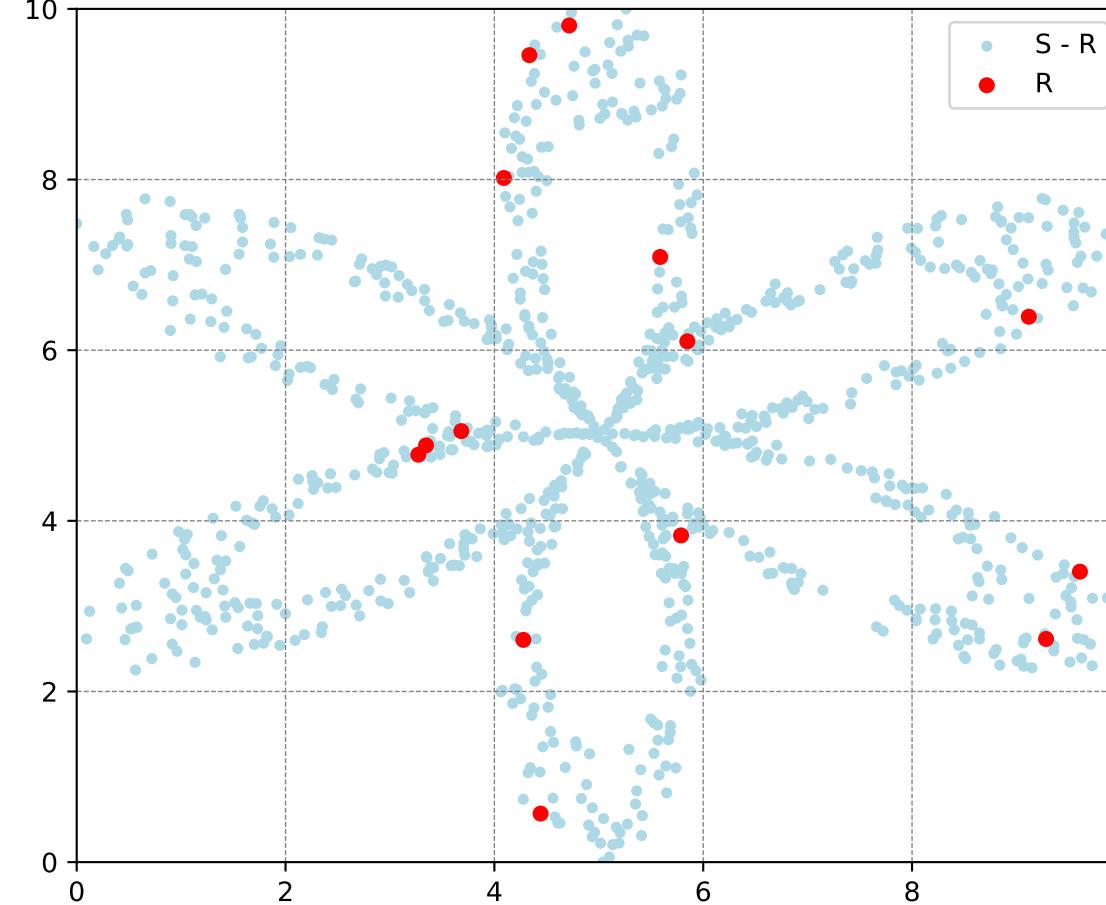
Experiment Summary:
Shape: flower
K: 1000, k: 50
Grid: 16 cells

Dataset: flower | K=1000, k=50, G=25 (Cells)

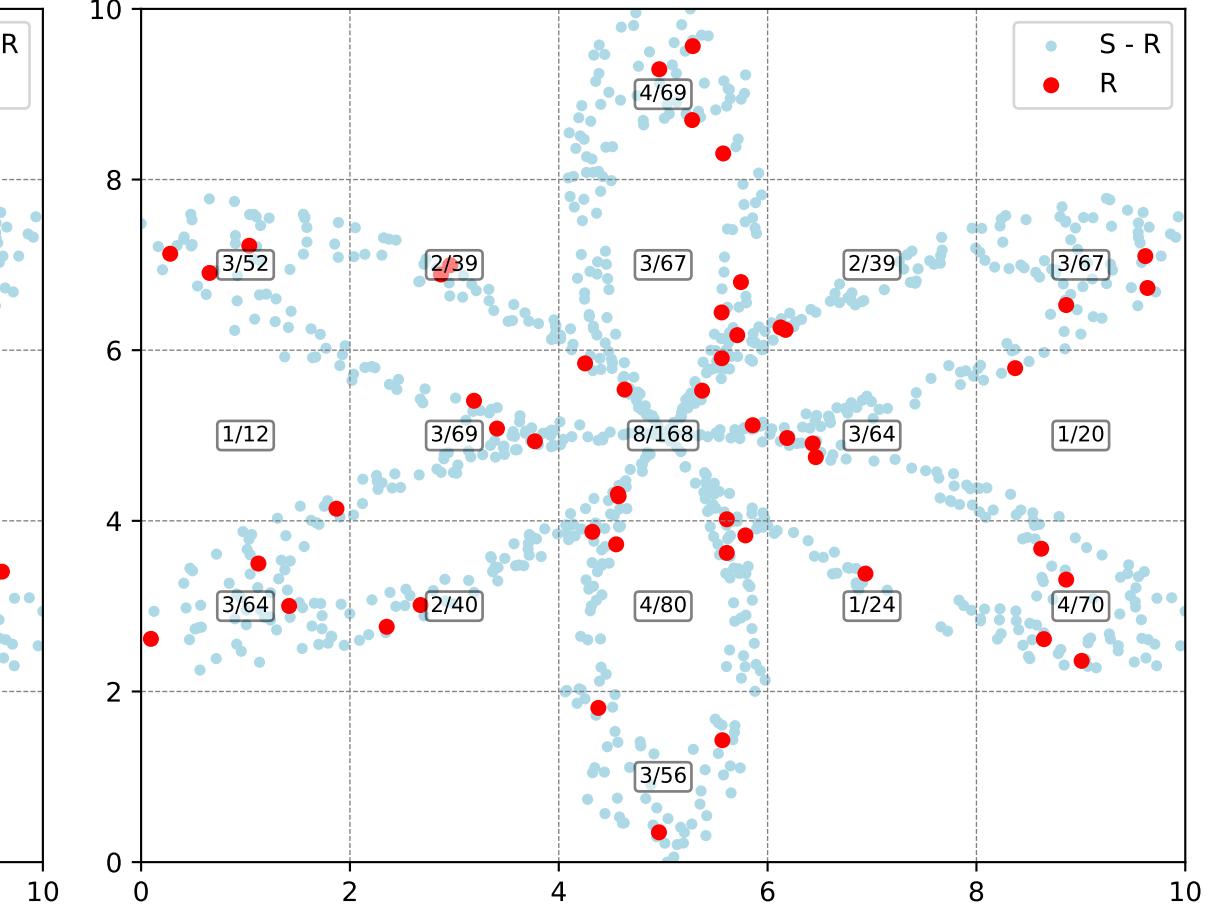
Baseline IAdU
Score: 4257.2265



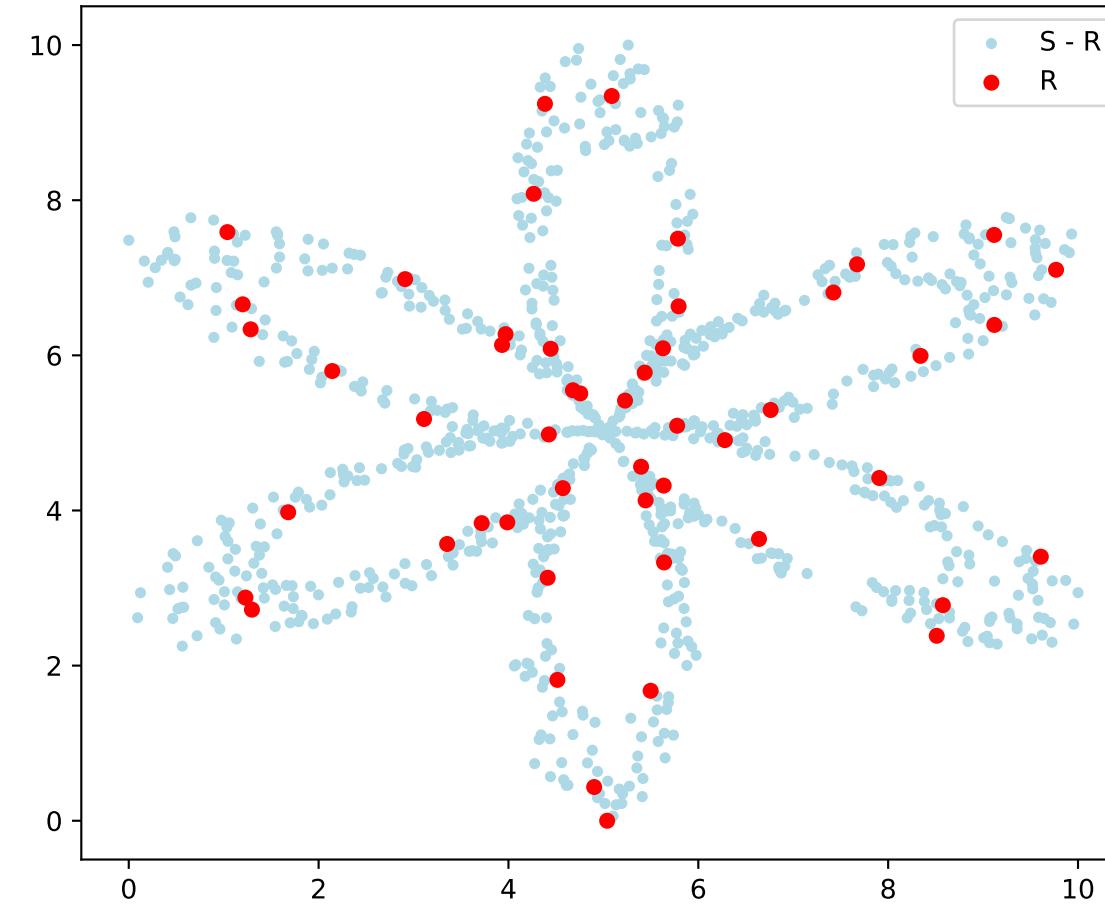
Grid IAdU
Score: 6621.0729



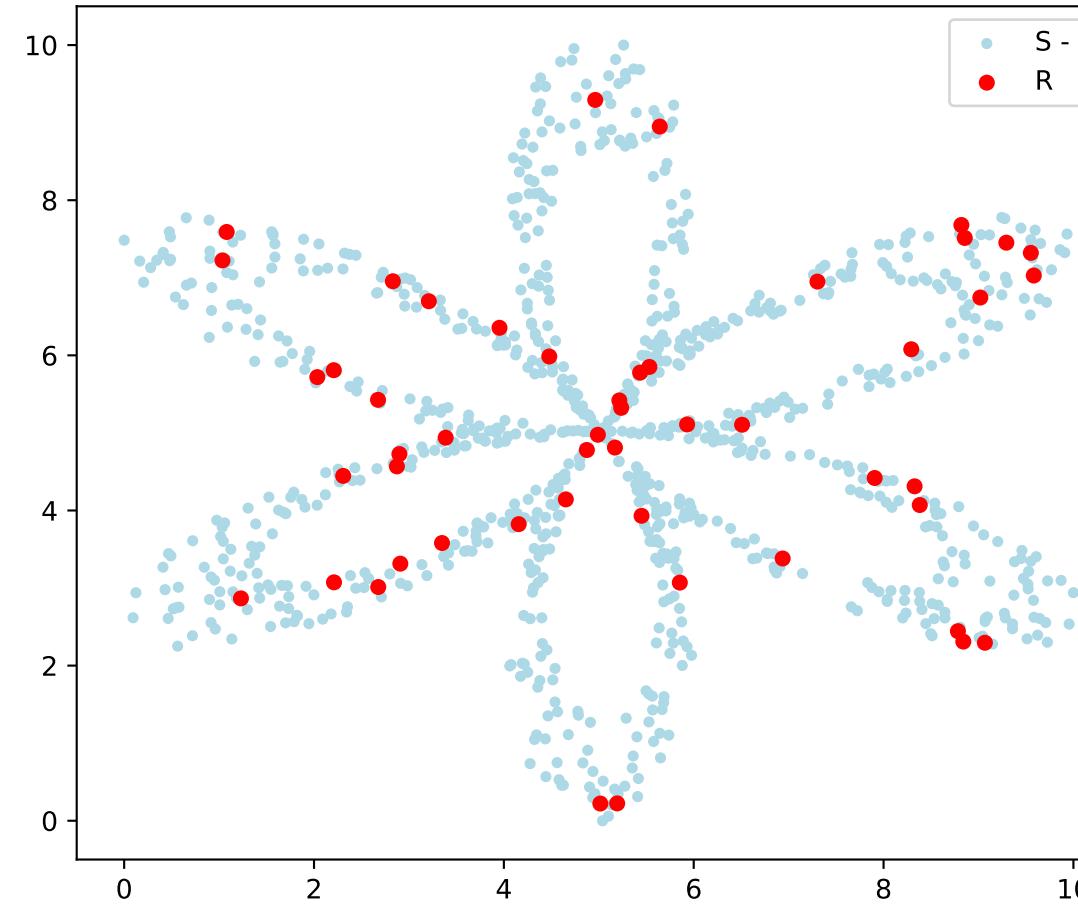
Grid Weighted
Score: 935.7284



QuadTree Sampling
Score: 677.6826



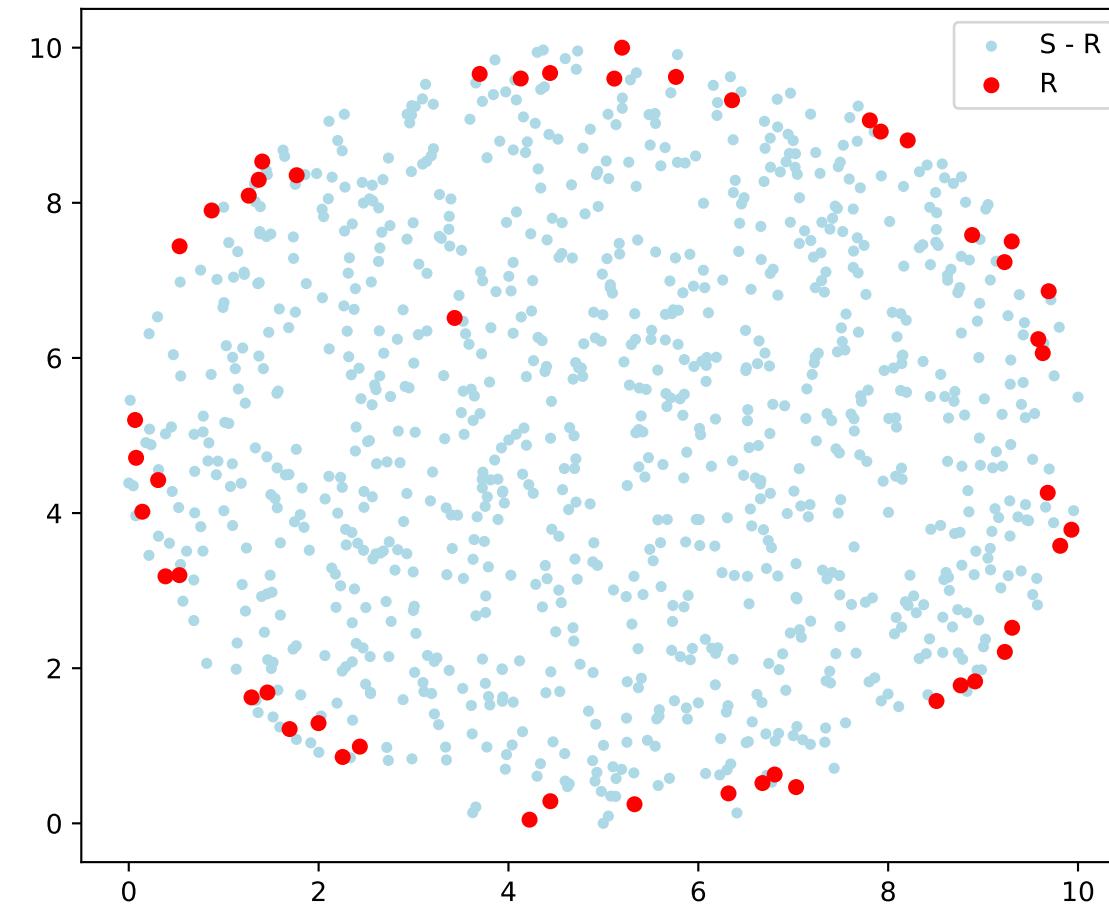
Biased Sampling
Score: 1016.0750



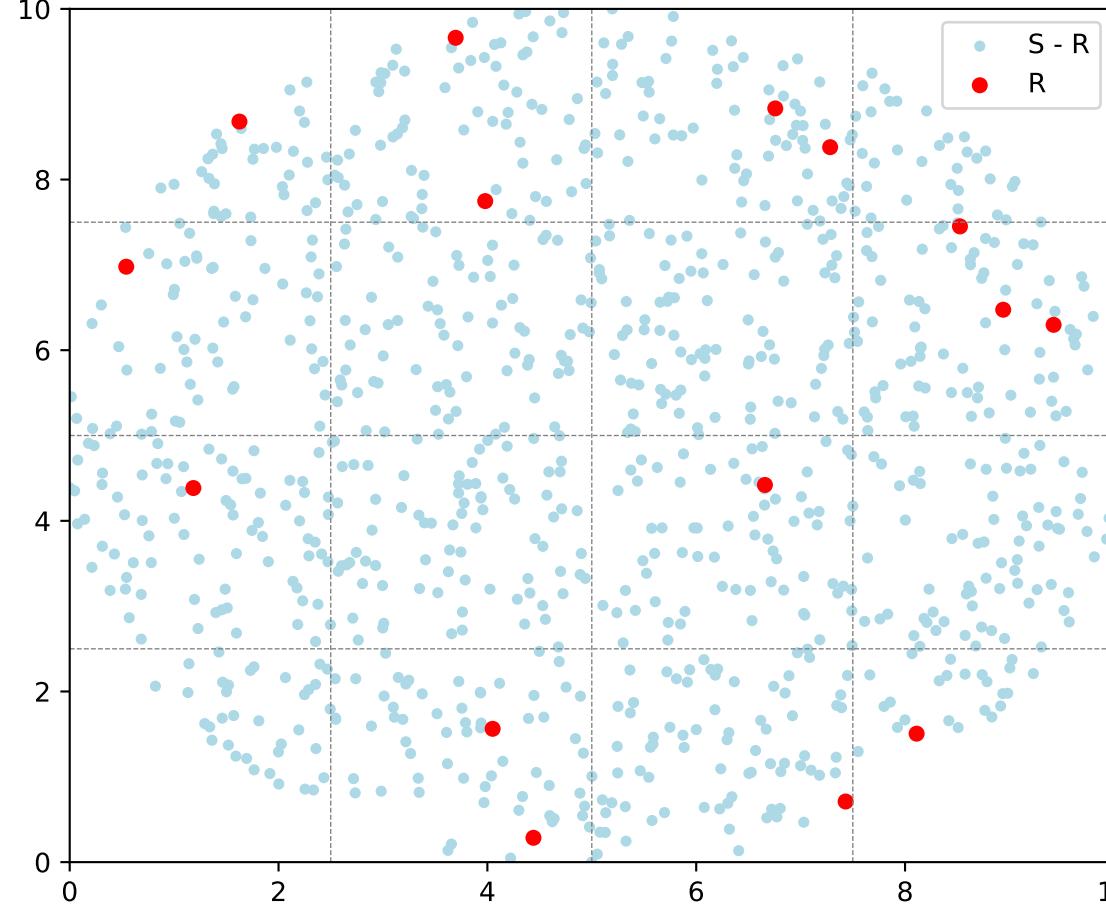
Experiment Summary:
Shape: flower
K: 1000, k: 50
Grid: 25 cells

Dataset: disk | K=1000, k=50, G=16 (Cells)

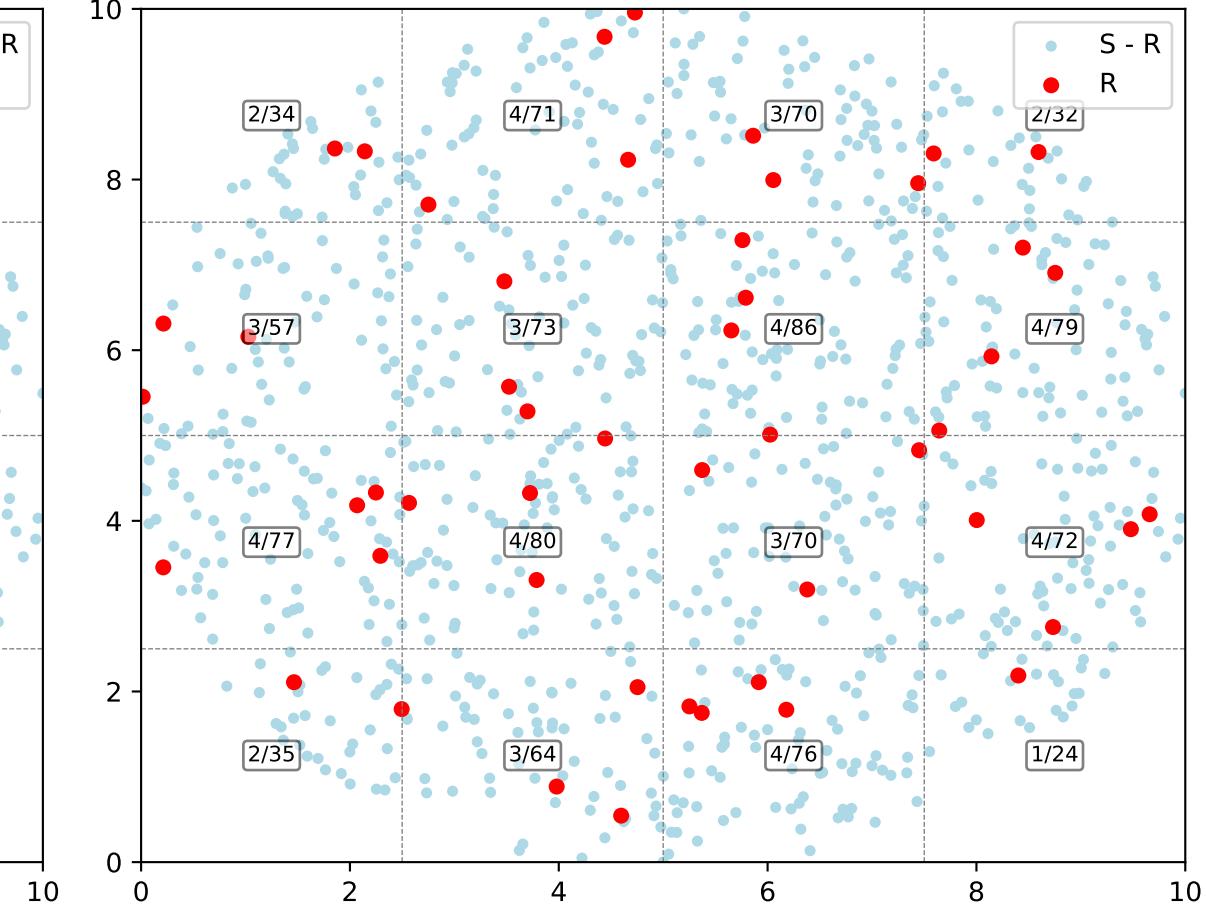
Baseline IAdU
Score: 3897.8816



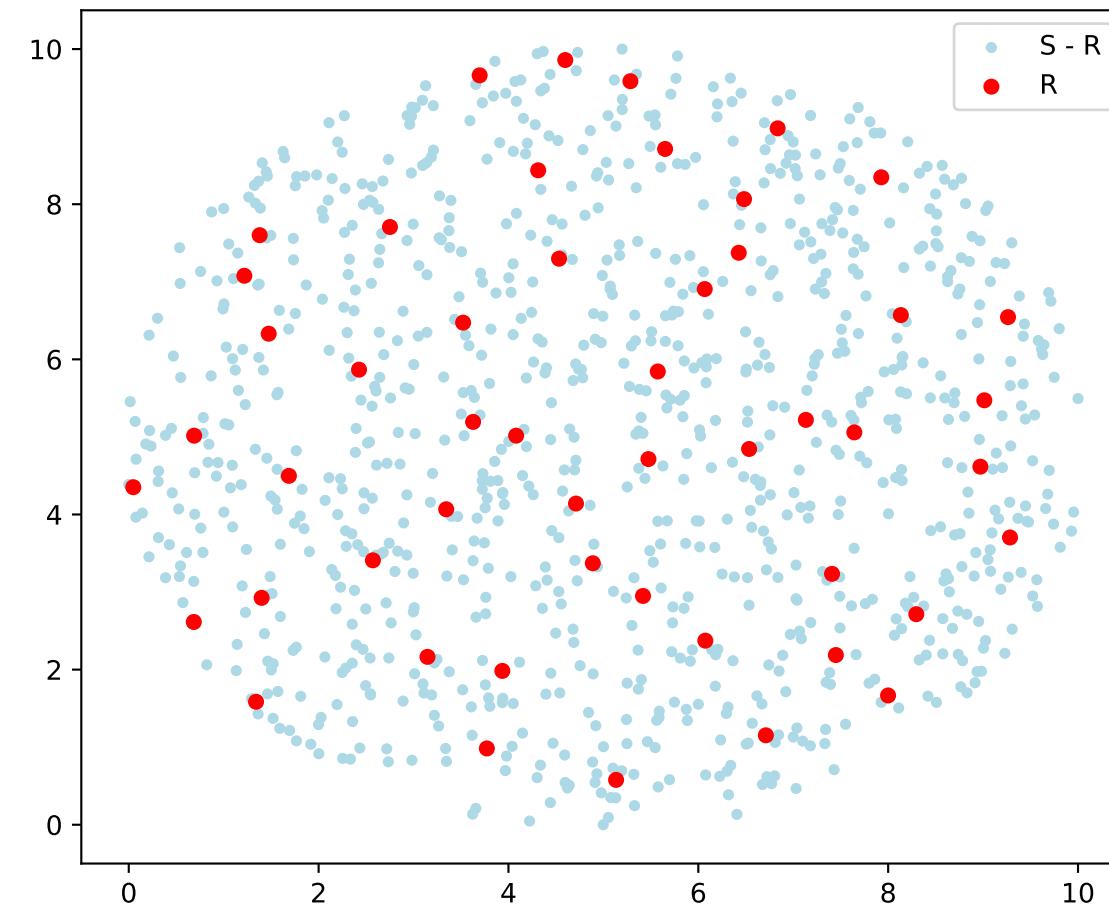
Grid IAdU
Score: 5614.3301



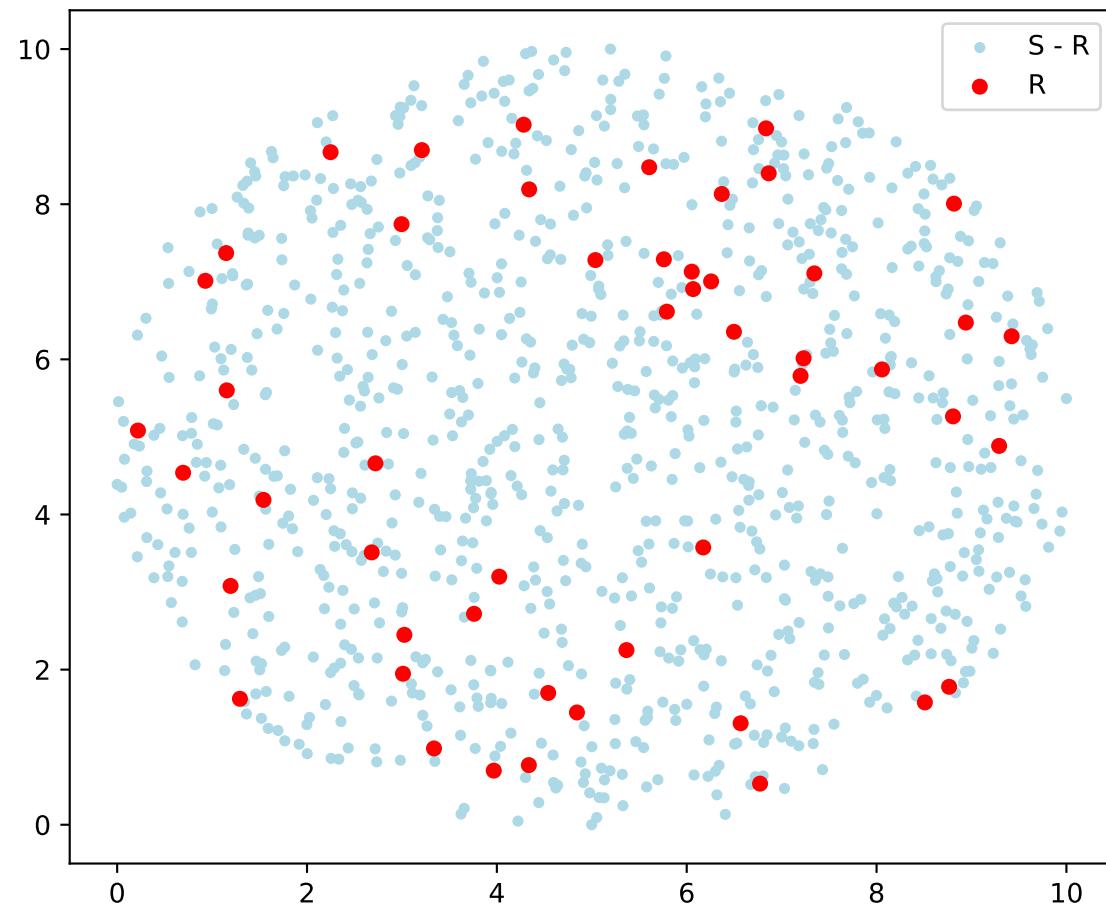
Grid Weighted
Score: 612.4494



QuadTree Sampling
Score: 664.2155

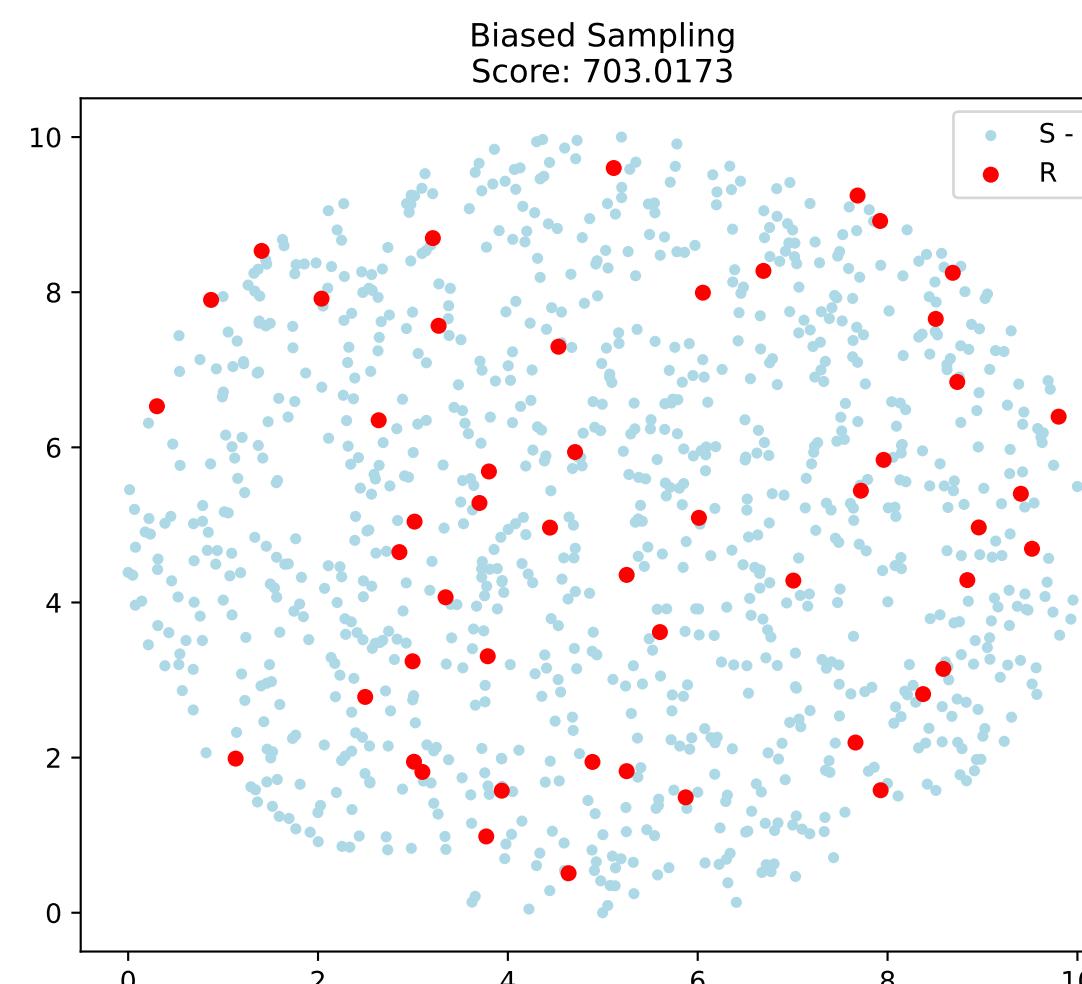
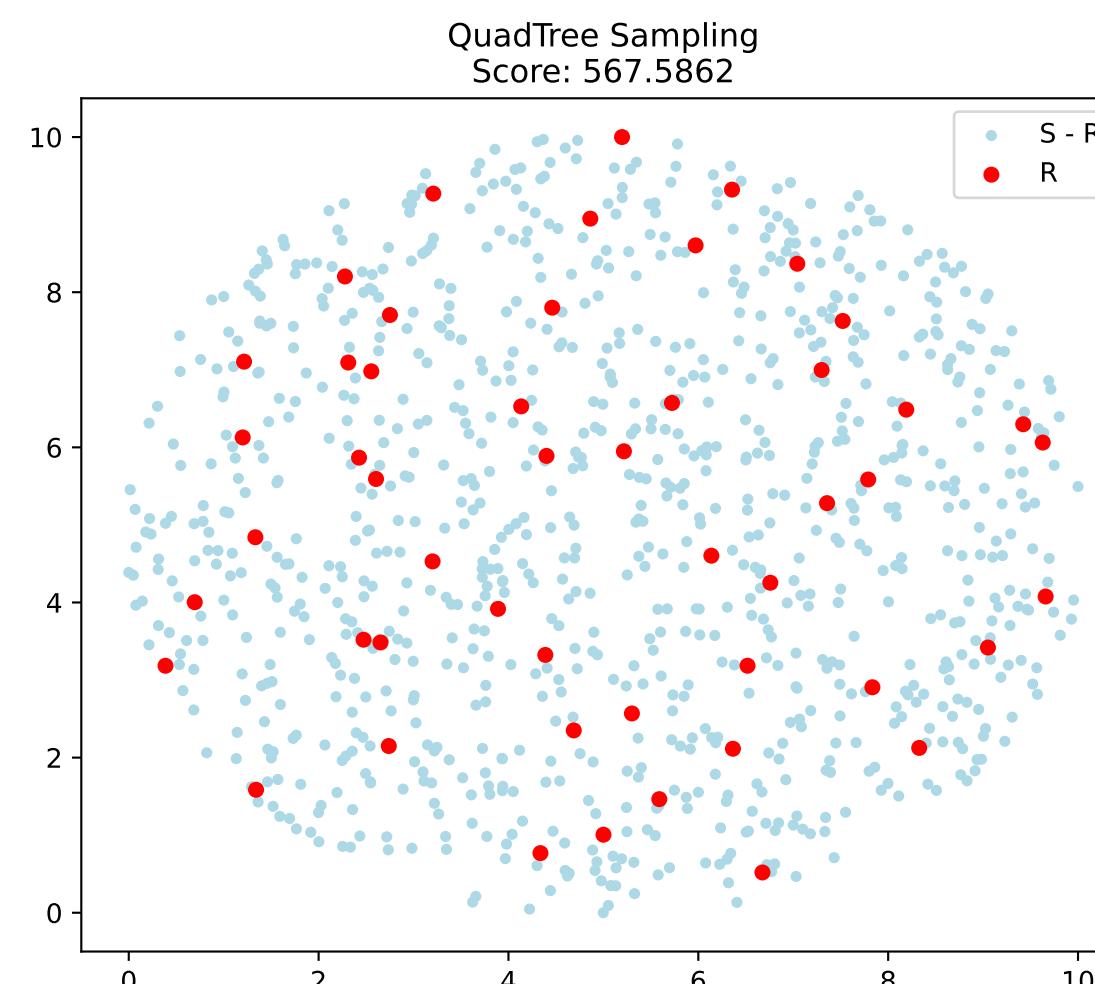
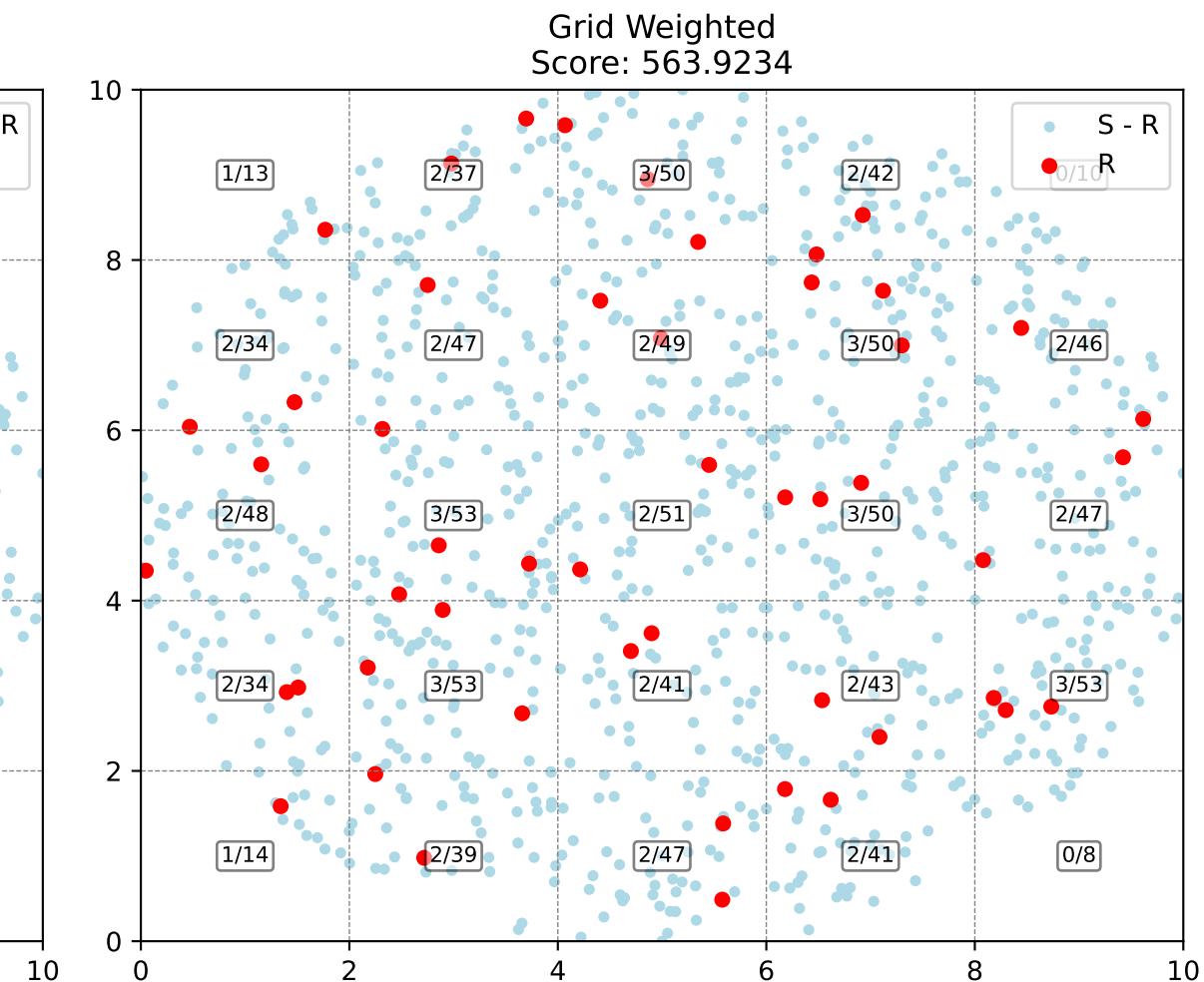
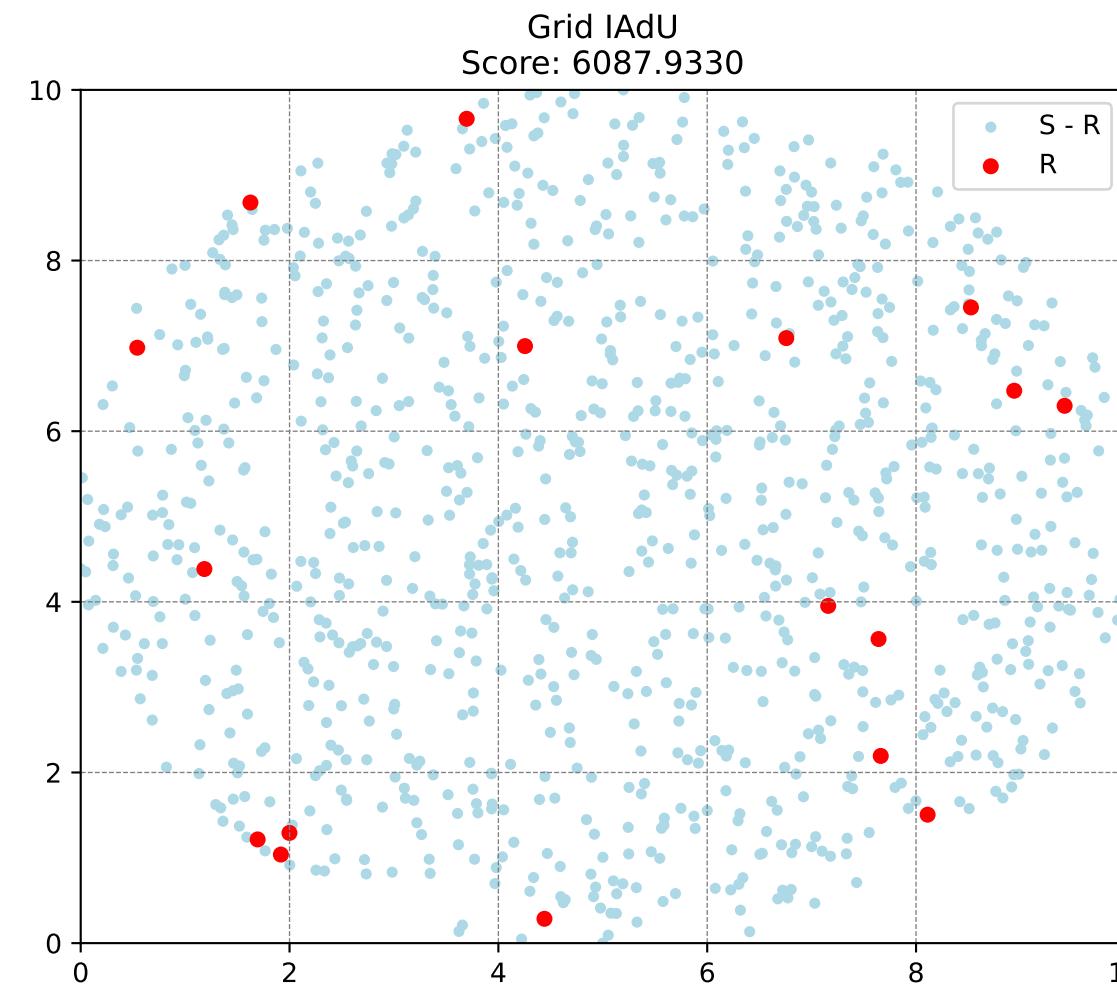
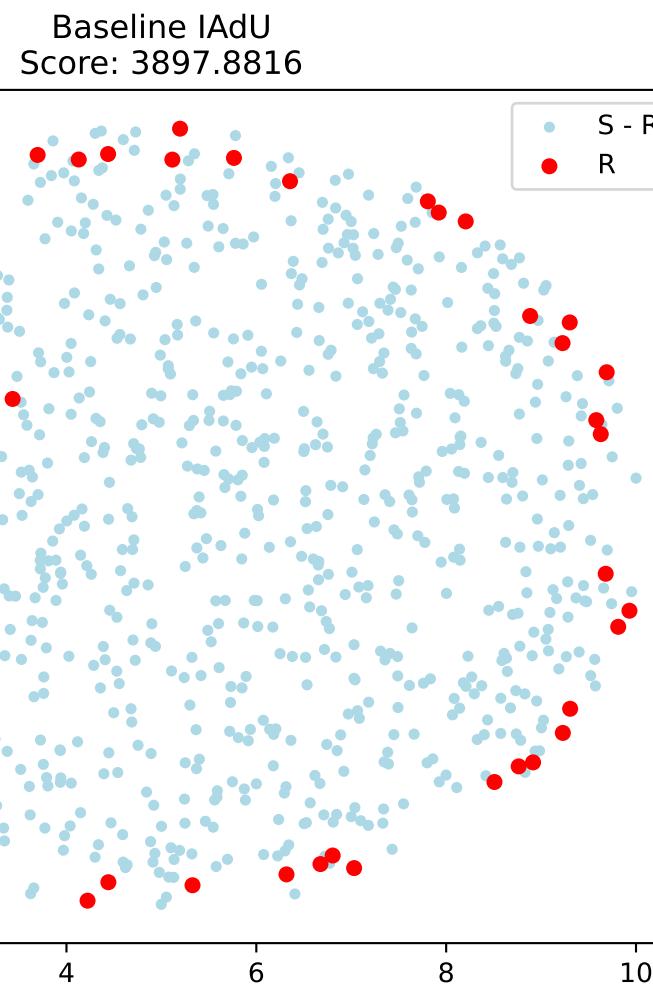


Biased Sampling
Score: 931.8135



Experiment Summary:
Shape: disk
K: 1000, k: 50
Grid: 16 cells

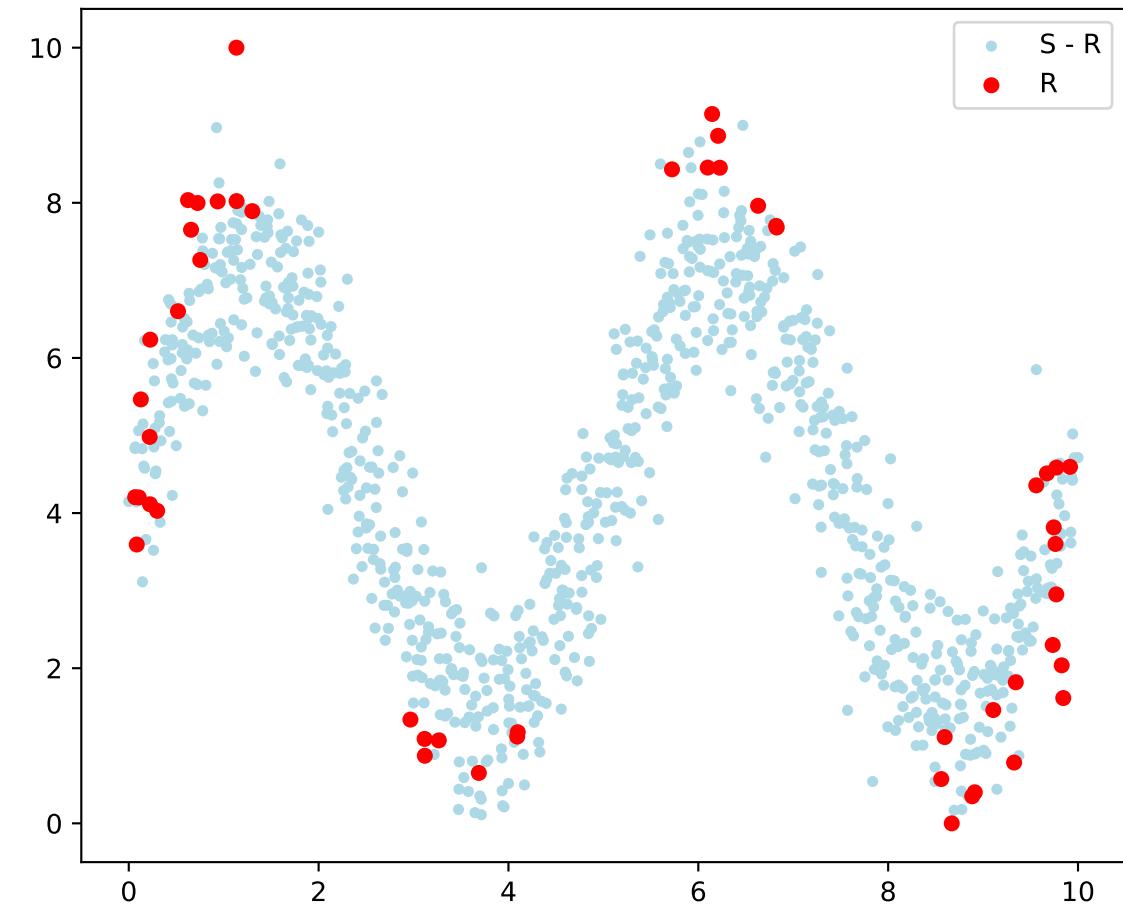
Dataset: disk | K=1000, k=50, G=25 (Cells)



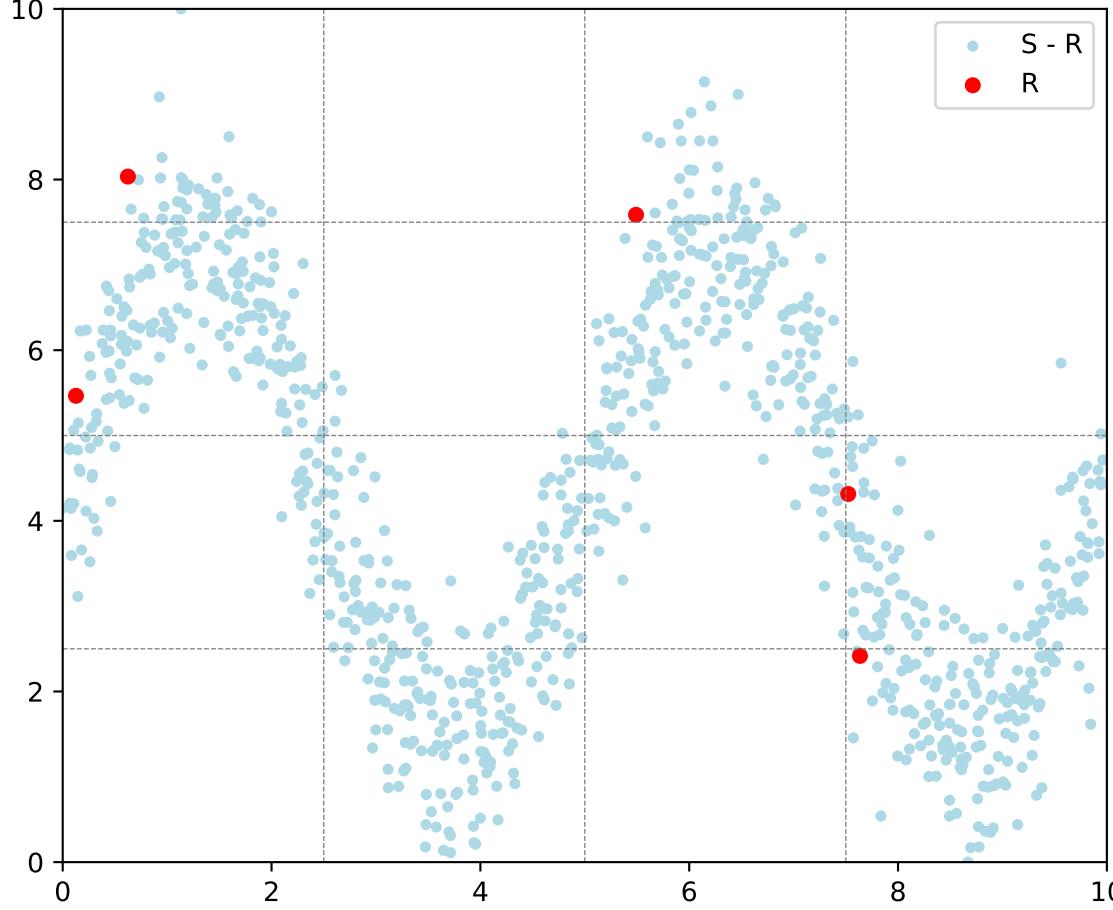
Experiment Summary:
Shape: disk
K: 1000, k: 50
Grid: 25 cells

Dataset: snake | K=1000, k=50, G=16 (Cells)

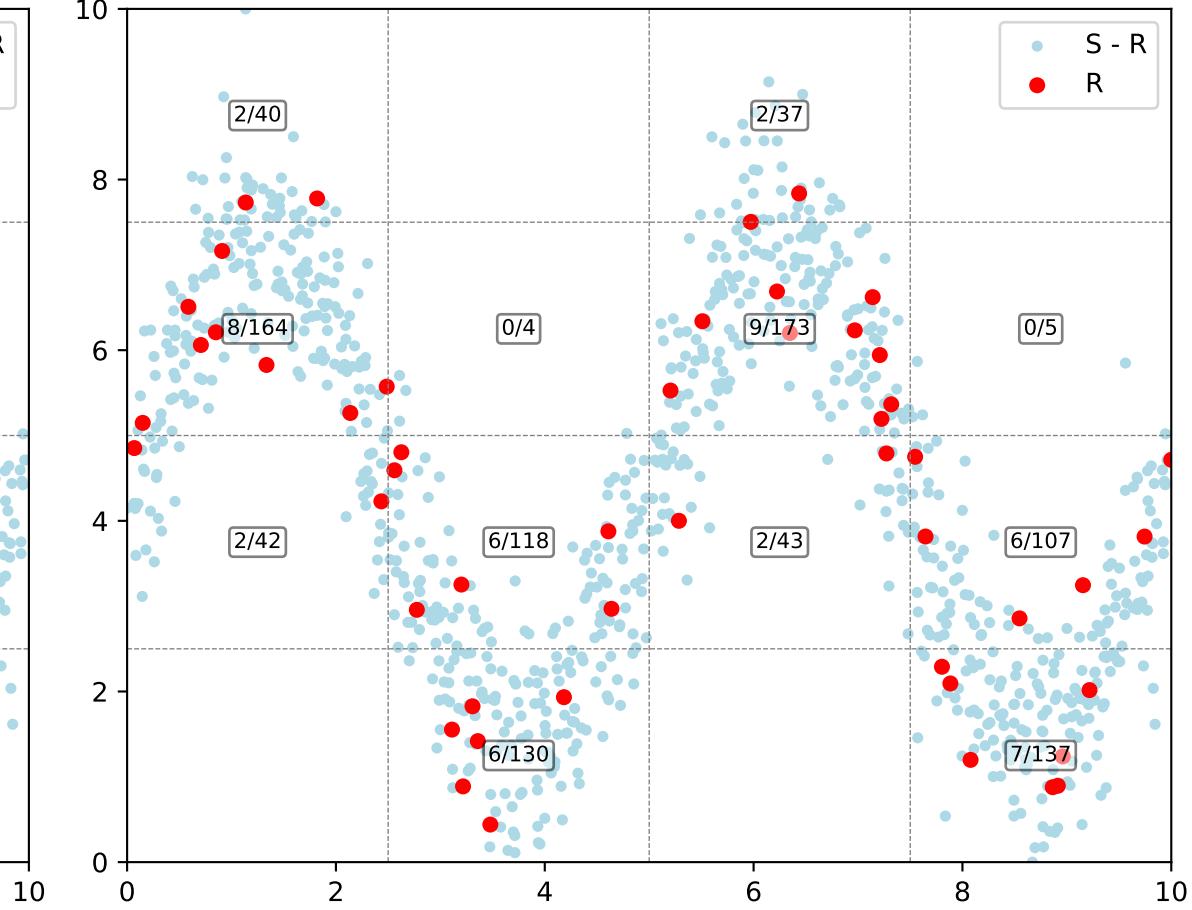
Baseline IAdU
Score: 3245.1867



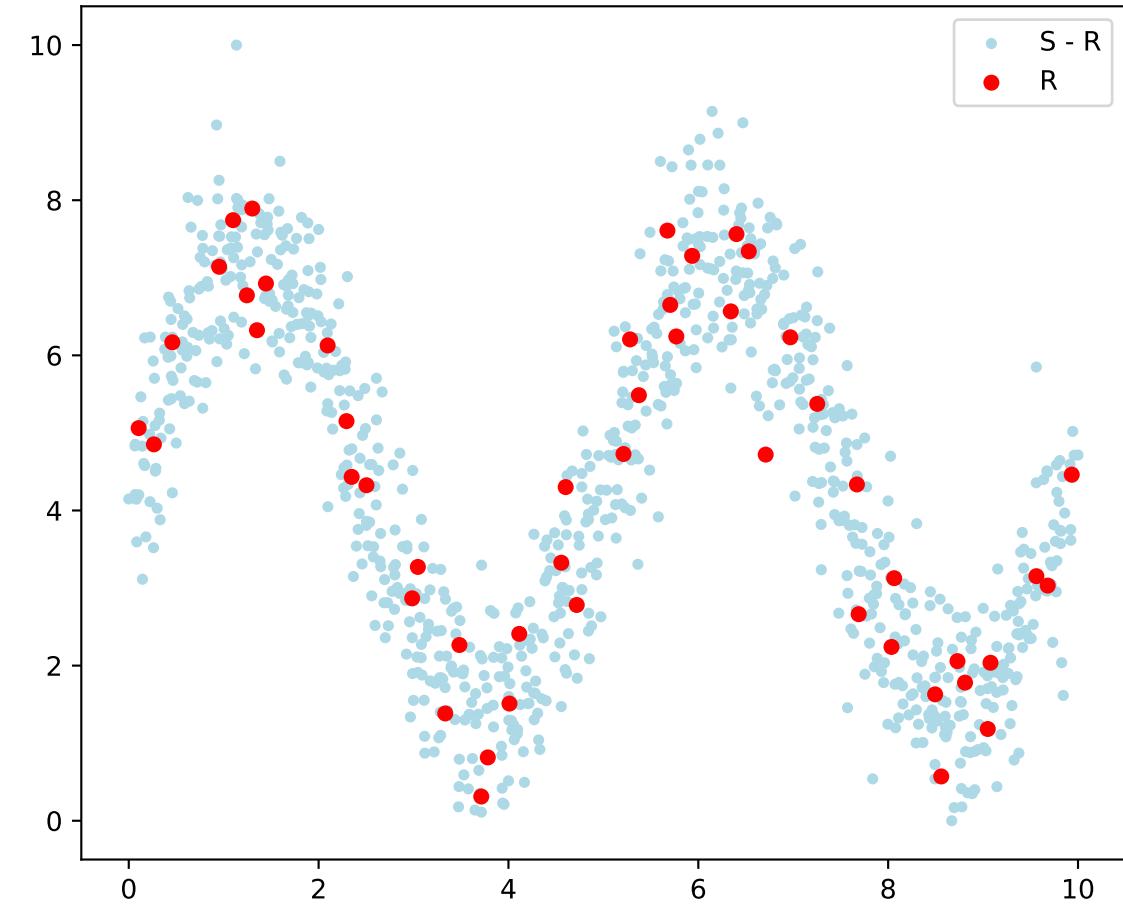
Grid IAdU
Score: 2829.6751



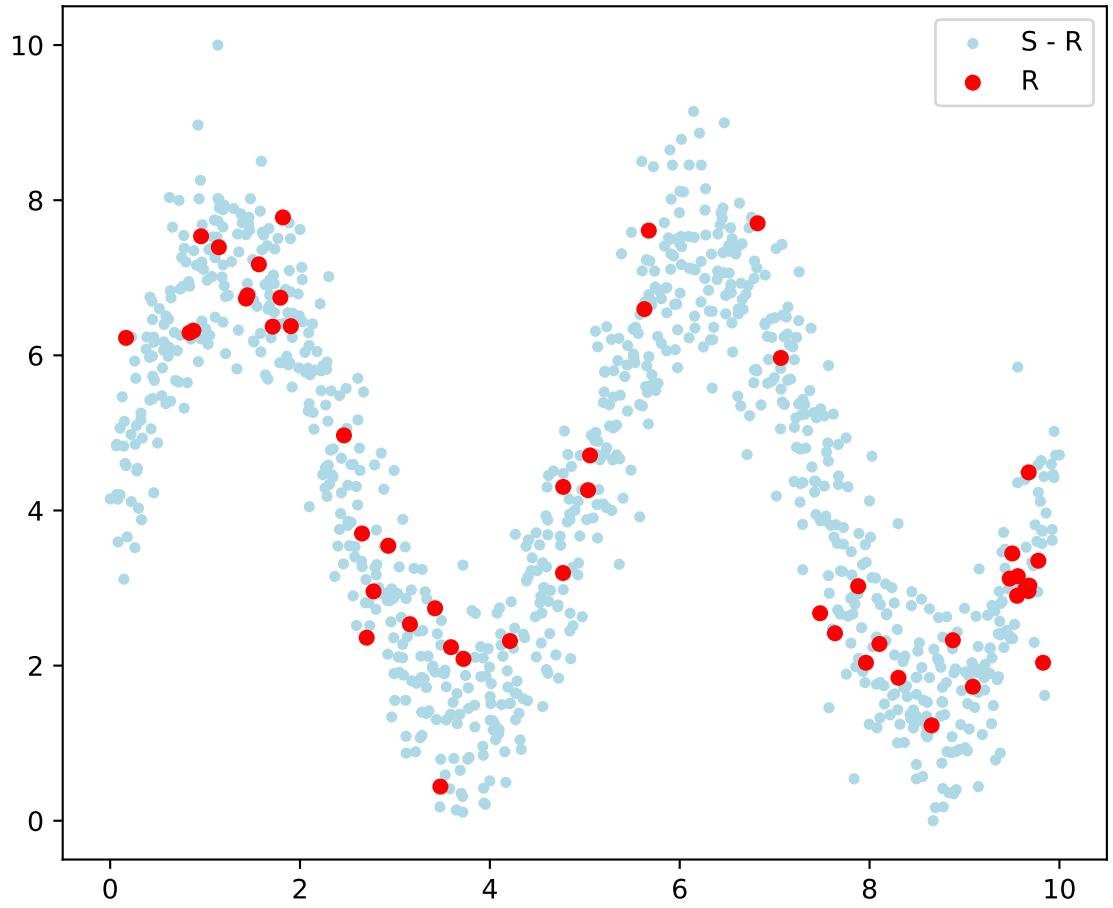
Grid Weighted
Score: 893.5325



QuadTree Sampling
Score: 872.6339



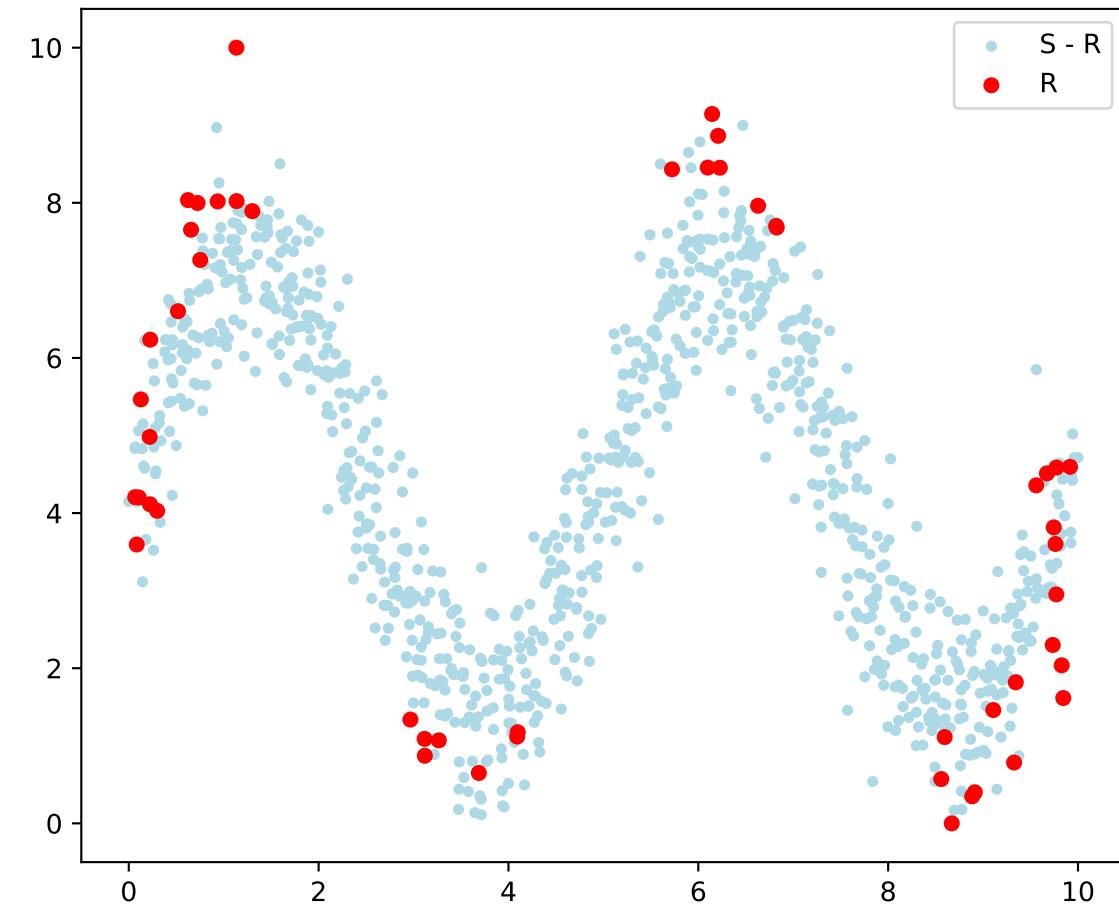
Biased Sampling
Score: 959.9343



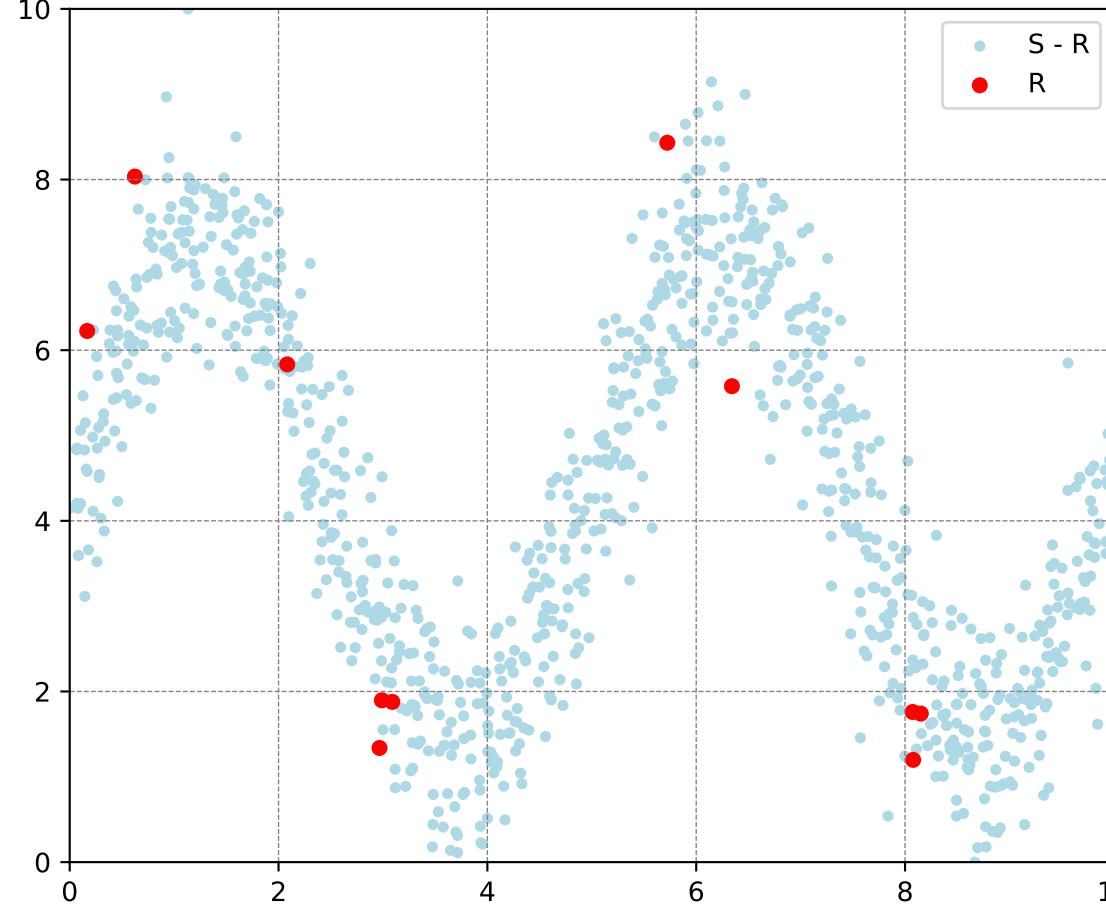
Experiment Summary:
Shape: snake
K: 1000, k: 50
Grid: 16 cells

Dataset: snake | K=1000, k=50, G=25 (Cells)

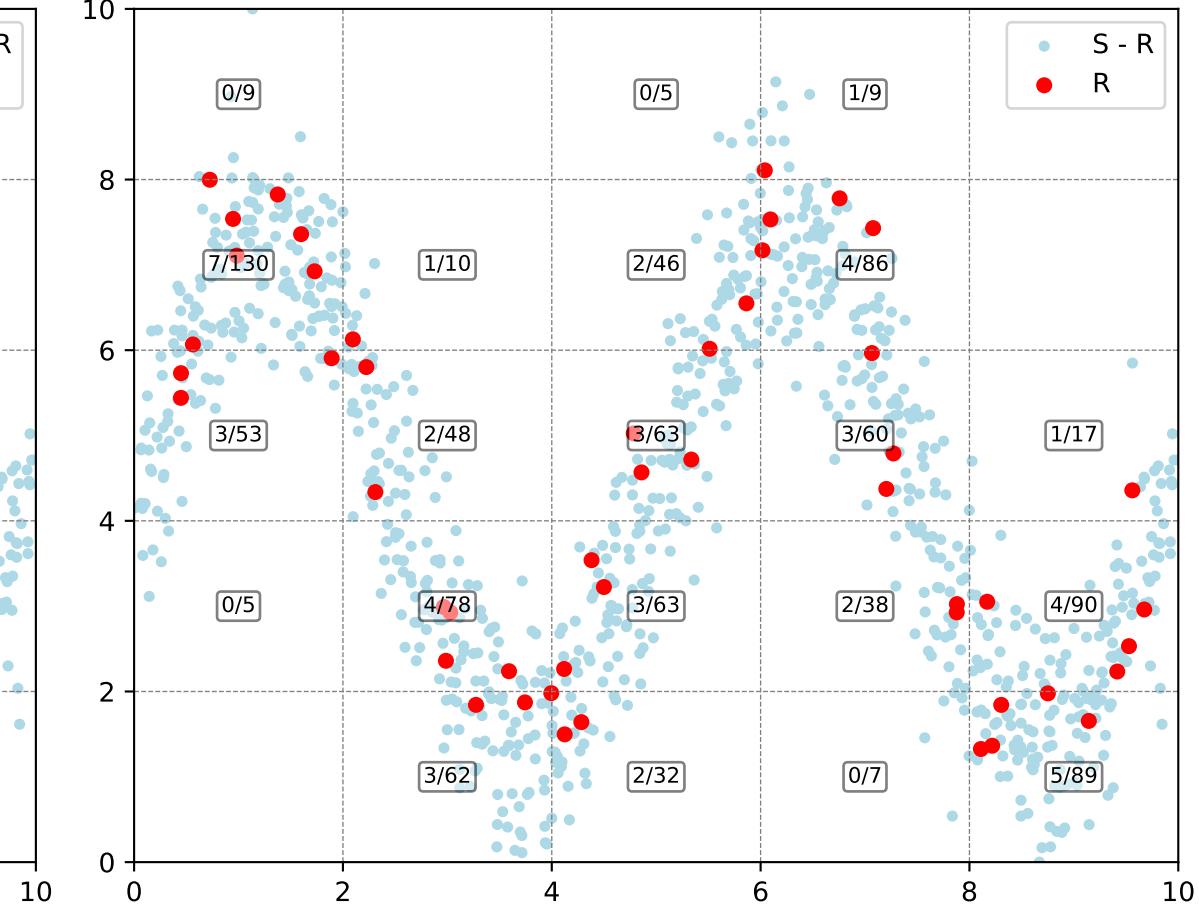
Baseline IAdU
Score: 3245.1867



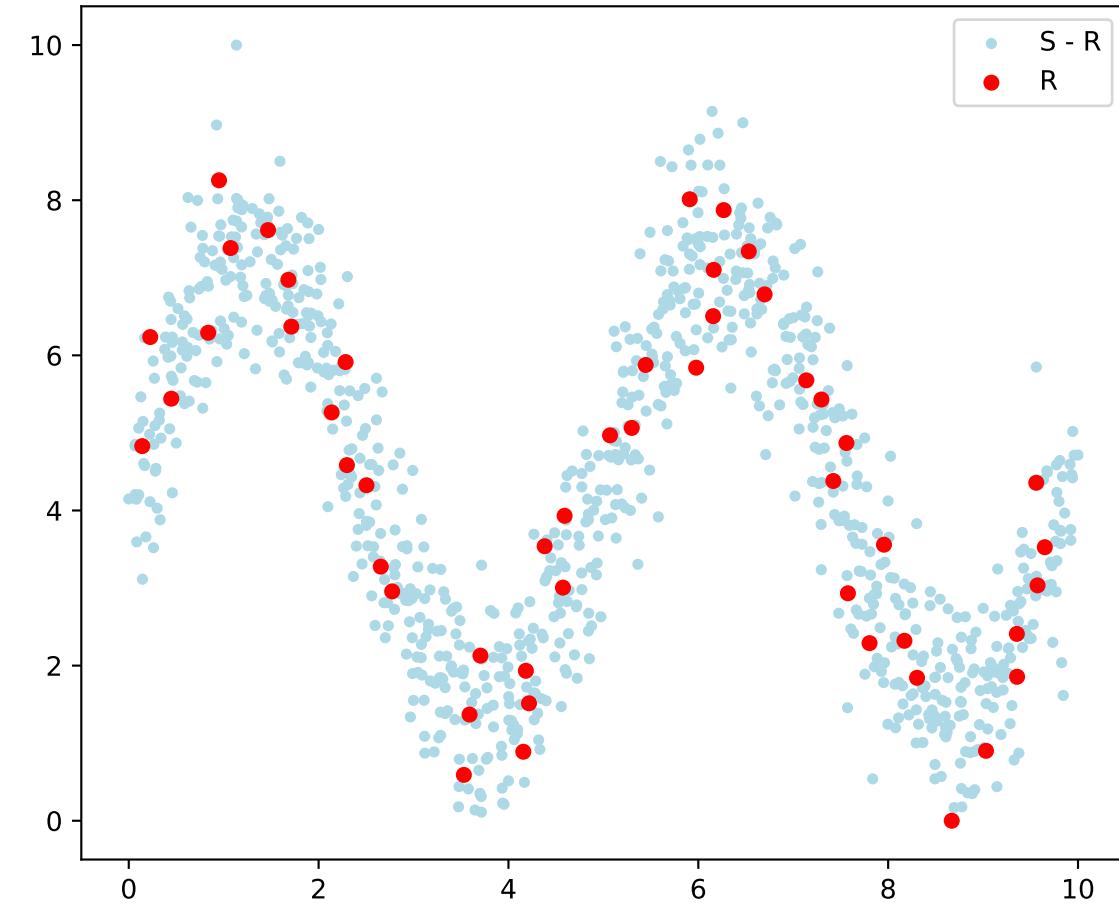
Grid IAdU
Score: 5490.6311



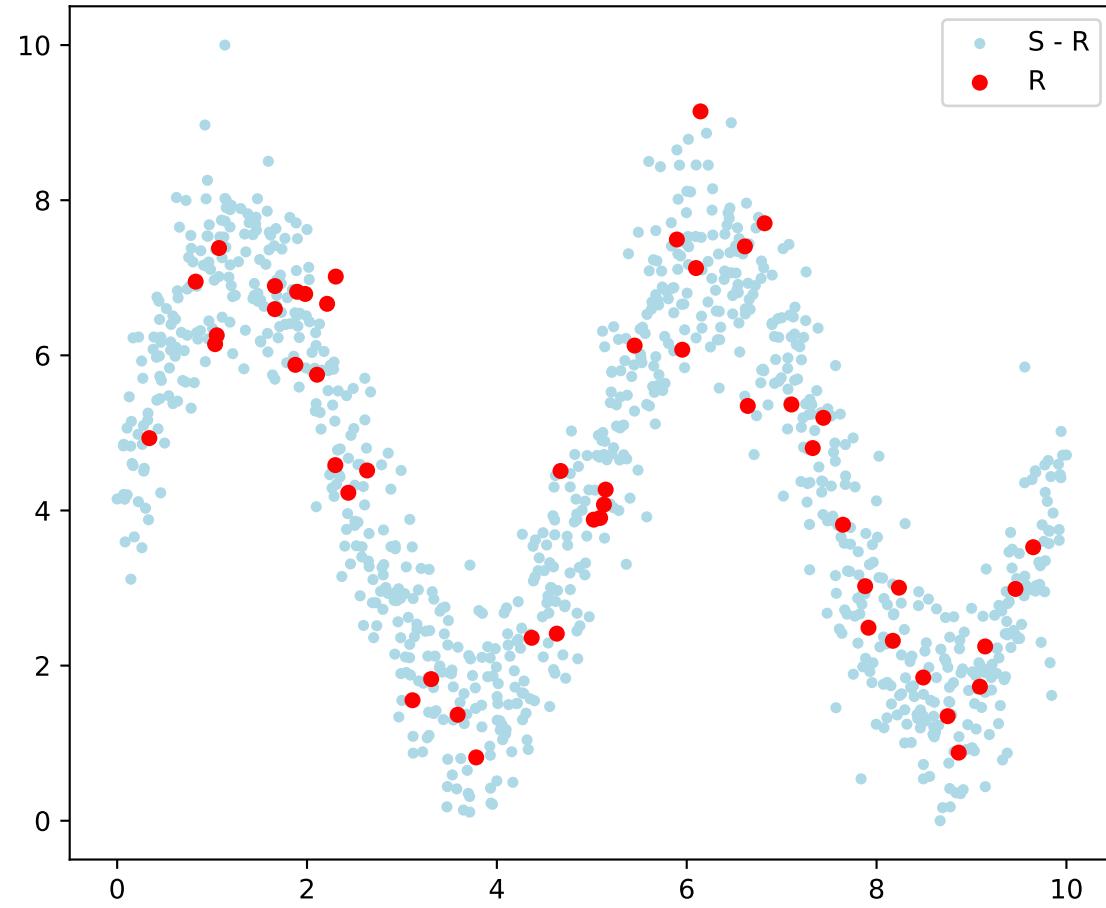
Grid Weighted
Score: 798.4521



QuadTree Sampling
Score: 889.3666



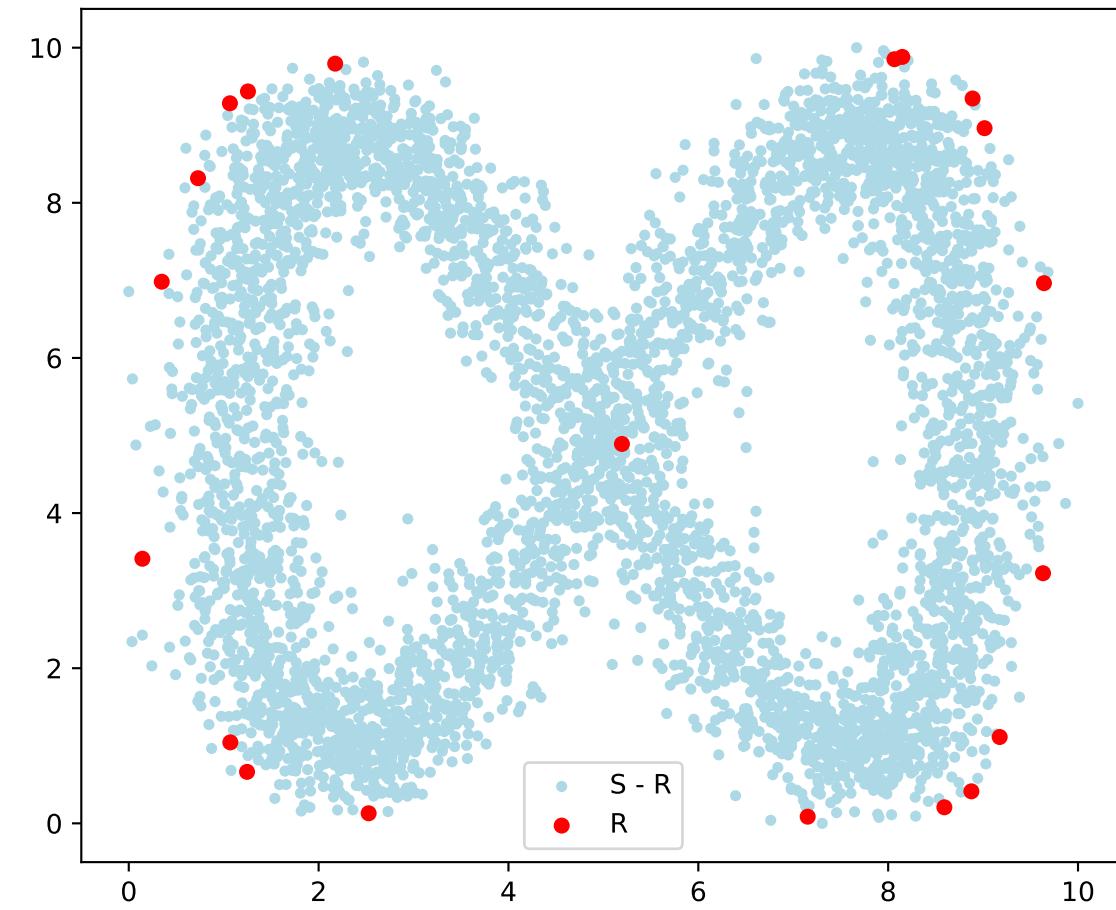
Biased Sampling
Score: 486.5039



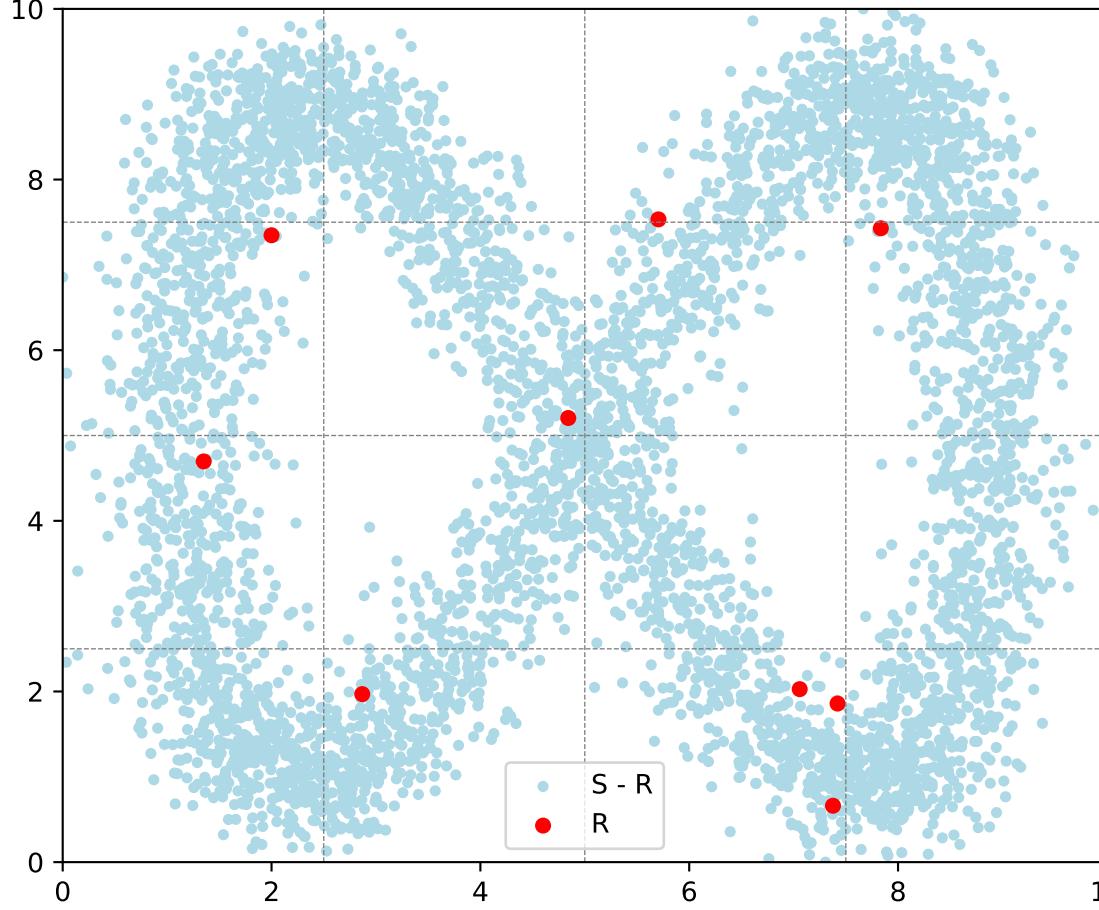
Experiment Summary:
Shape: snake
K: 1000, k: 50
Grid: 25 cells

Dataset: s_curve | K=5000, k=20, G=16 (Cells)

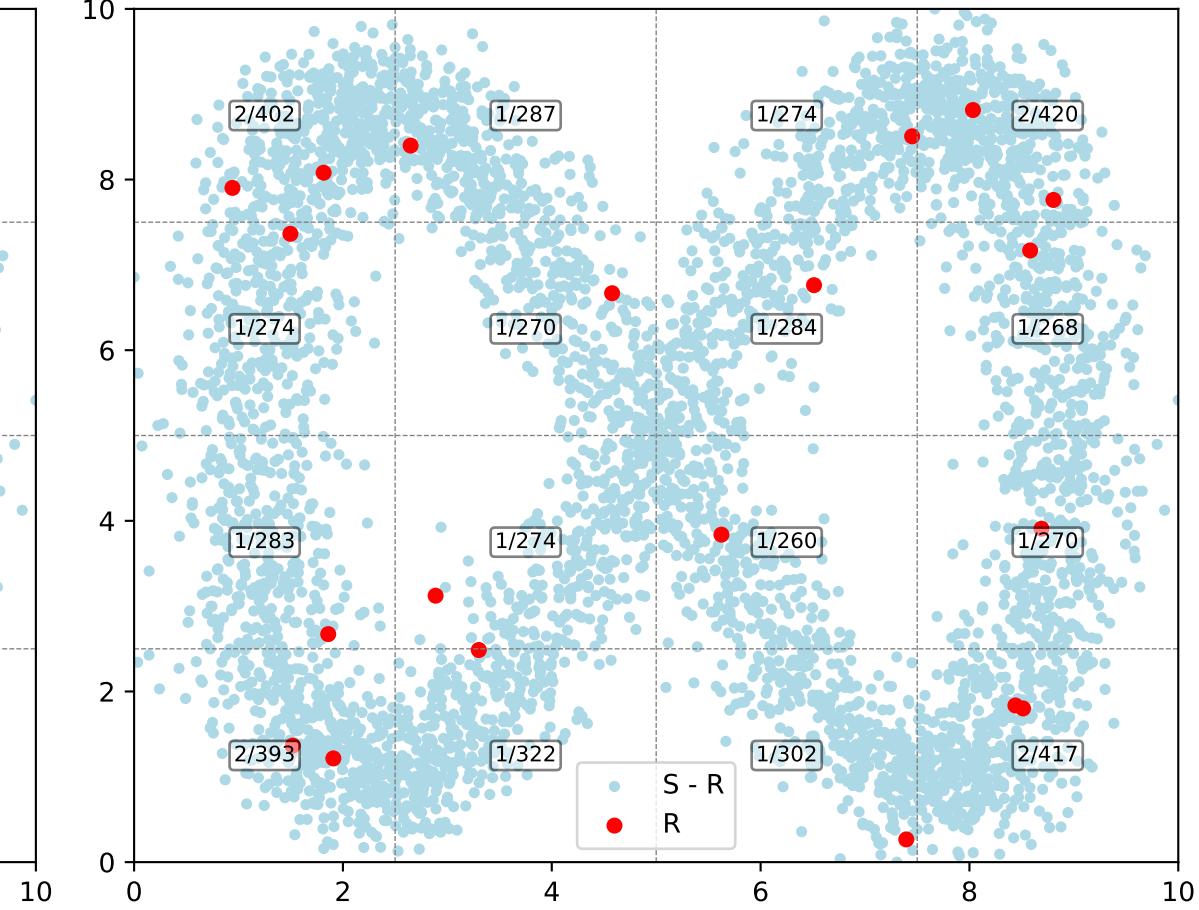
Baseline IAdU
Score: 10563.5110



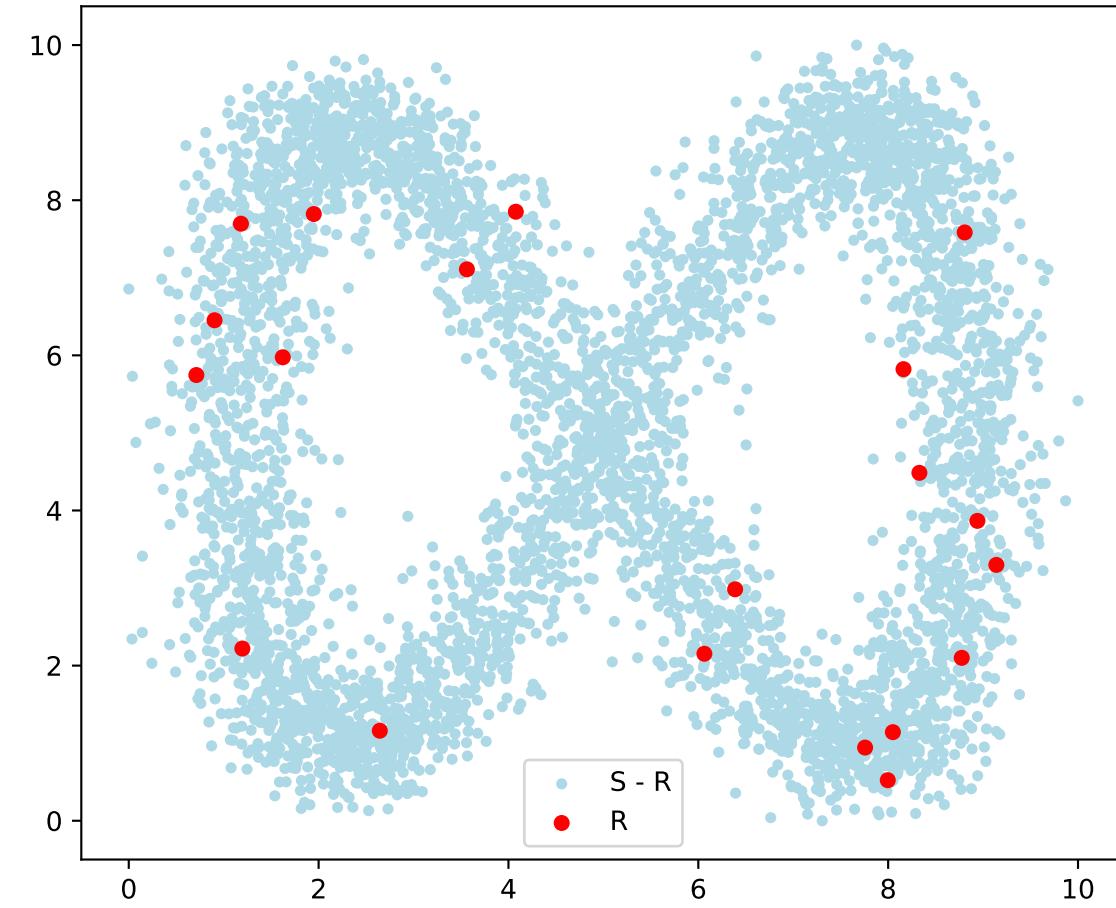
Grid IAdU
Score: 16045.4695



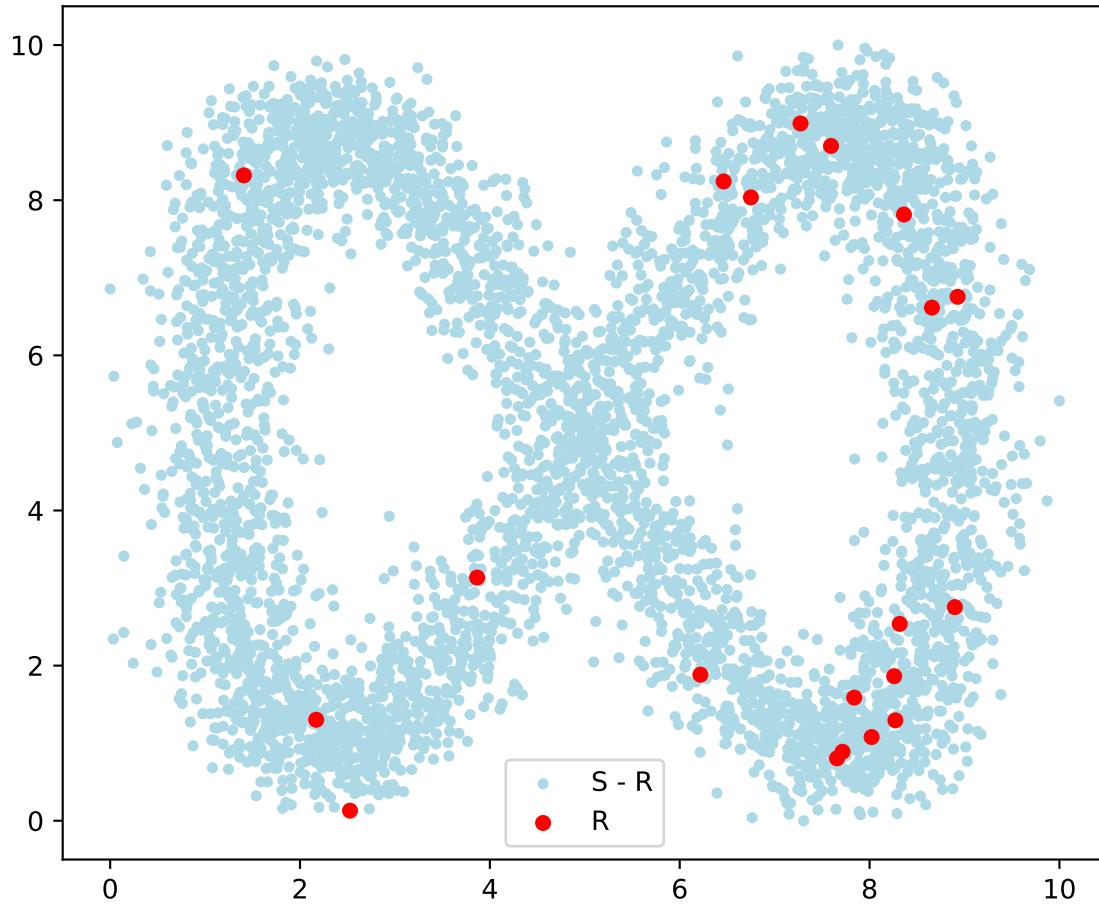
Grid Weighted
Score: 5245.5265



QuadTree Sampling
Score: 3706.8177



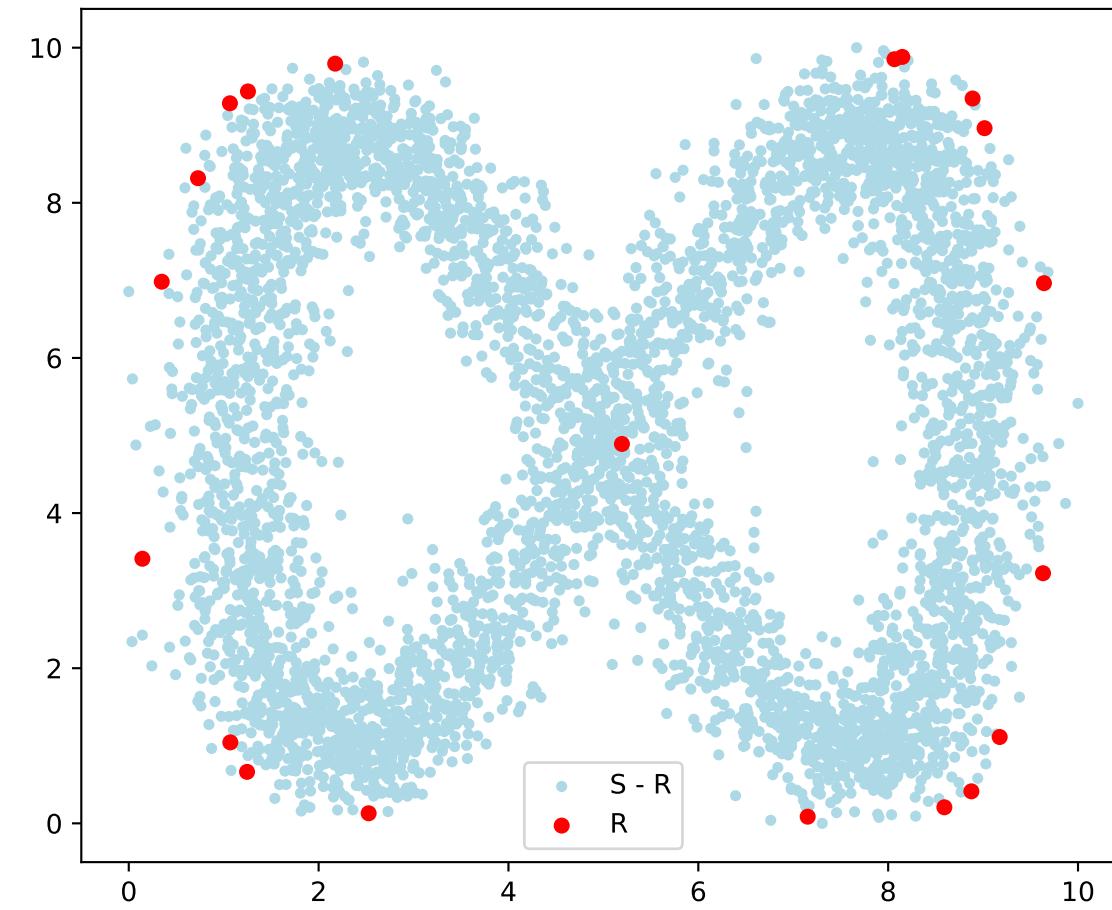
Biased Sampling
Score: -68.4430



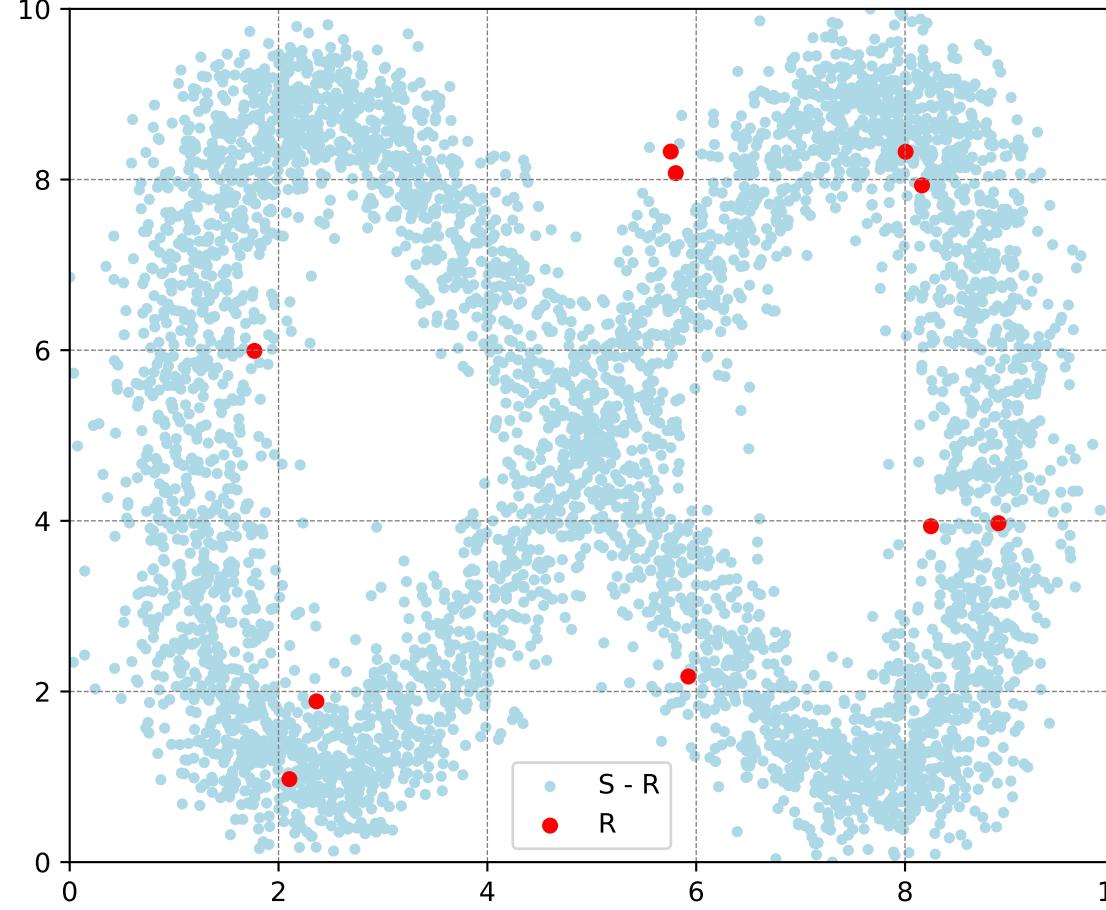
Experiment Summary:
Shape: s_curve
K: 5000, k: 20
Grid: 16 cells

Dataset: s_curve | K=5000, k=20, G=25 (Cells)

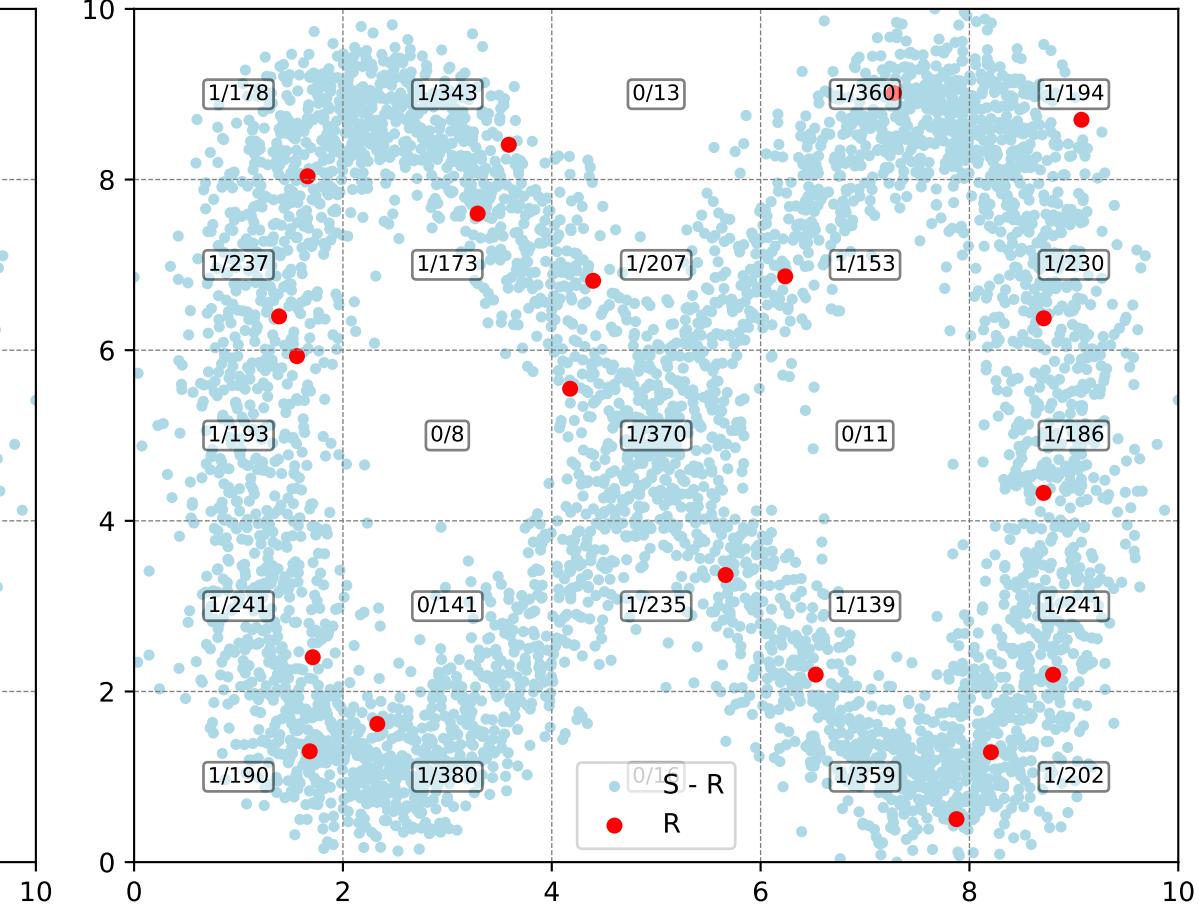
Baseline IAdU
Score: 10563.5110



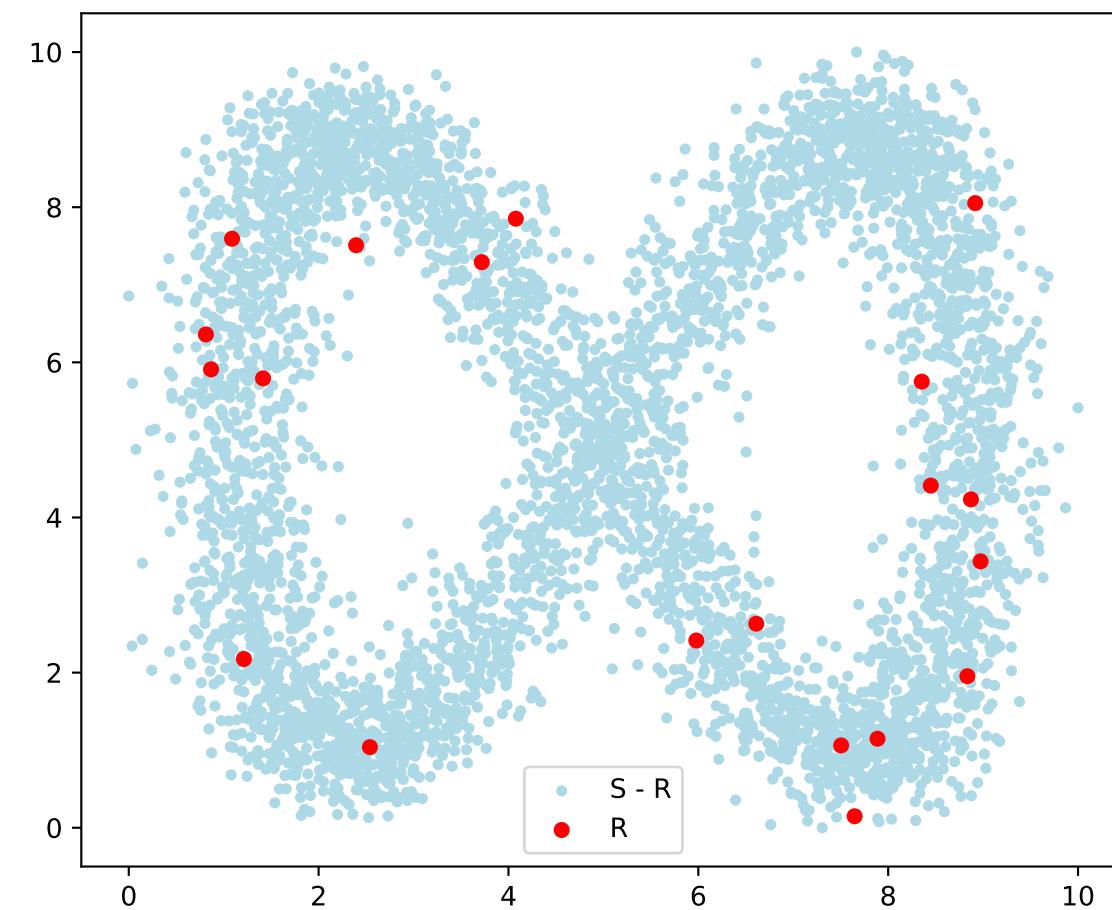
Grid IAdU
Score: 16066.0362



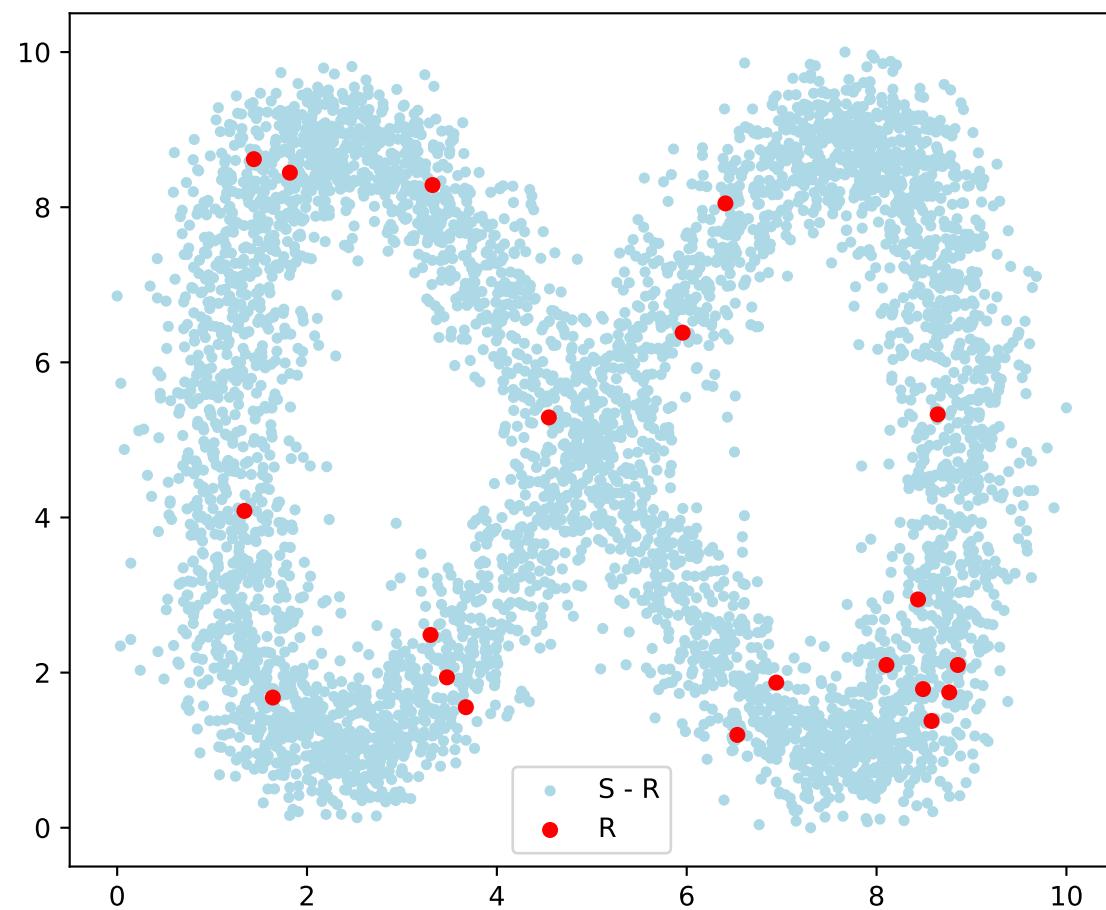
Grid Weighted
Score: 4373.5279



QuadTree Sampling
Score: 3828.7655



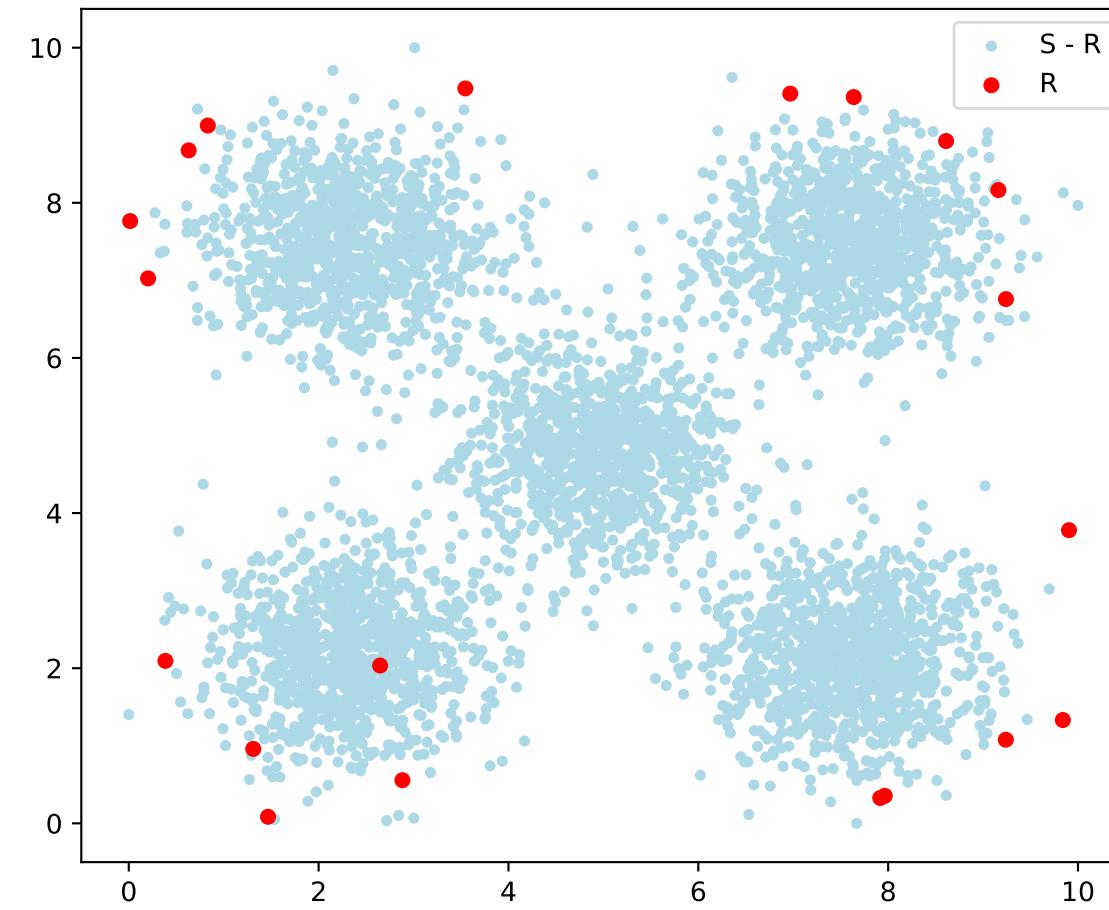
Biased Sampling
Score: 1544.0254



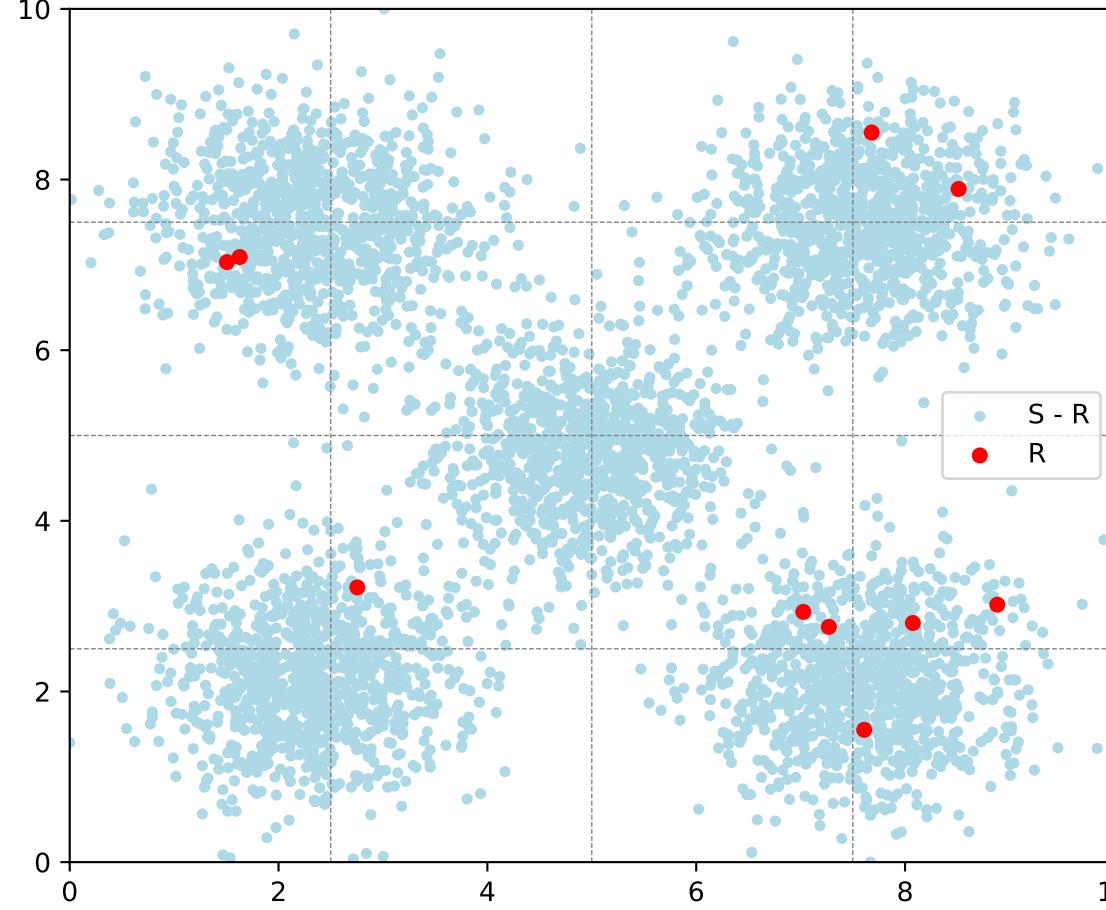
Experiment Summary:
Shape: s_curve
K: 5000, k: 20
Grid: 25 cells

Dataset: bubble | K=5000, k=20, G=16 (Cells)

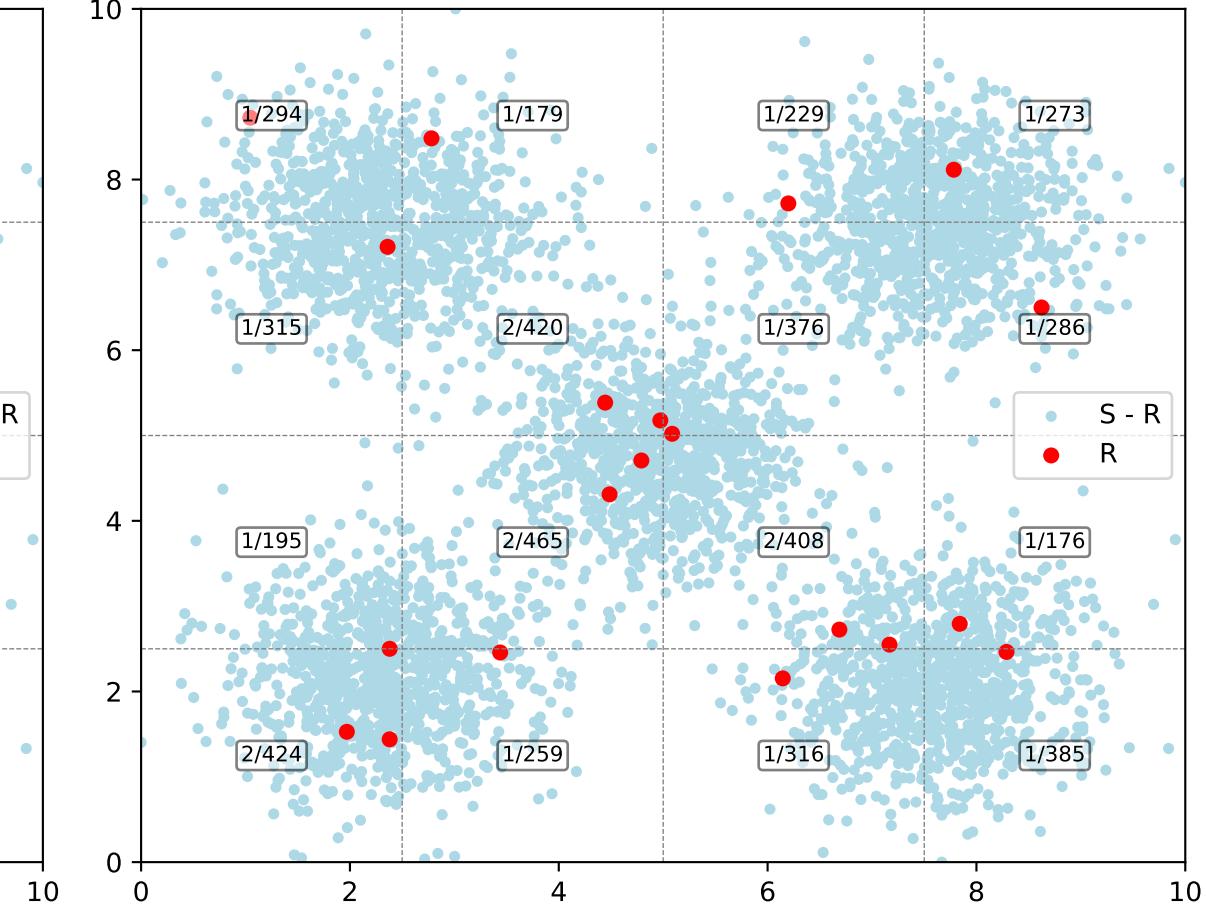
Baseline IAdU
Score: 11709.5494



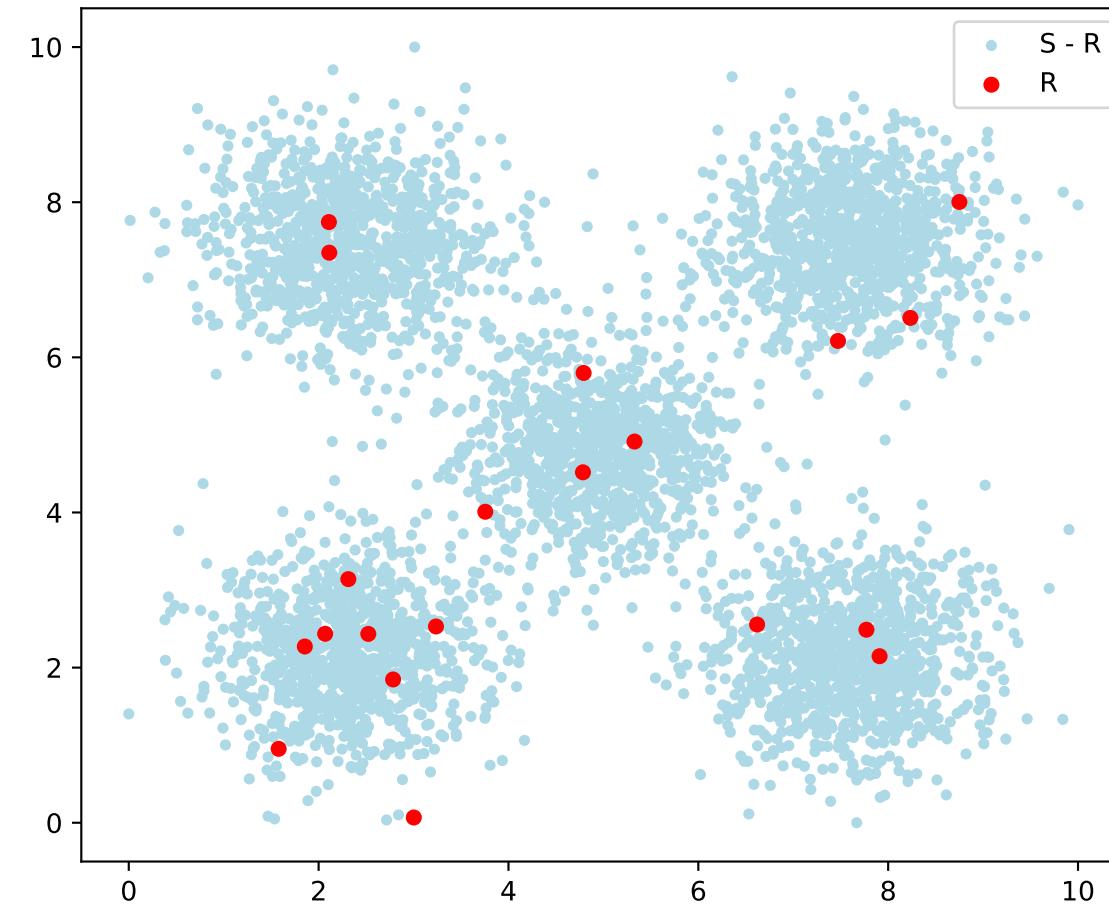
Grid IAdU
Score: 17117.9661



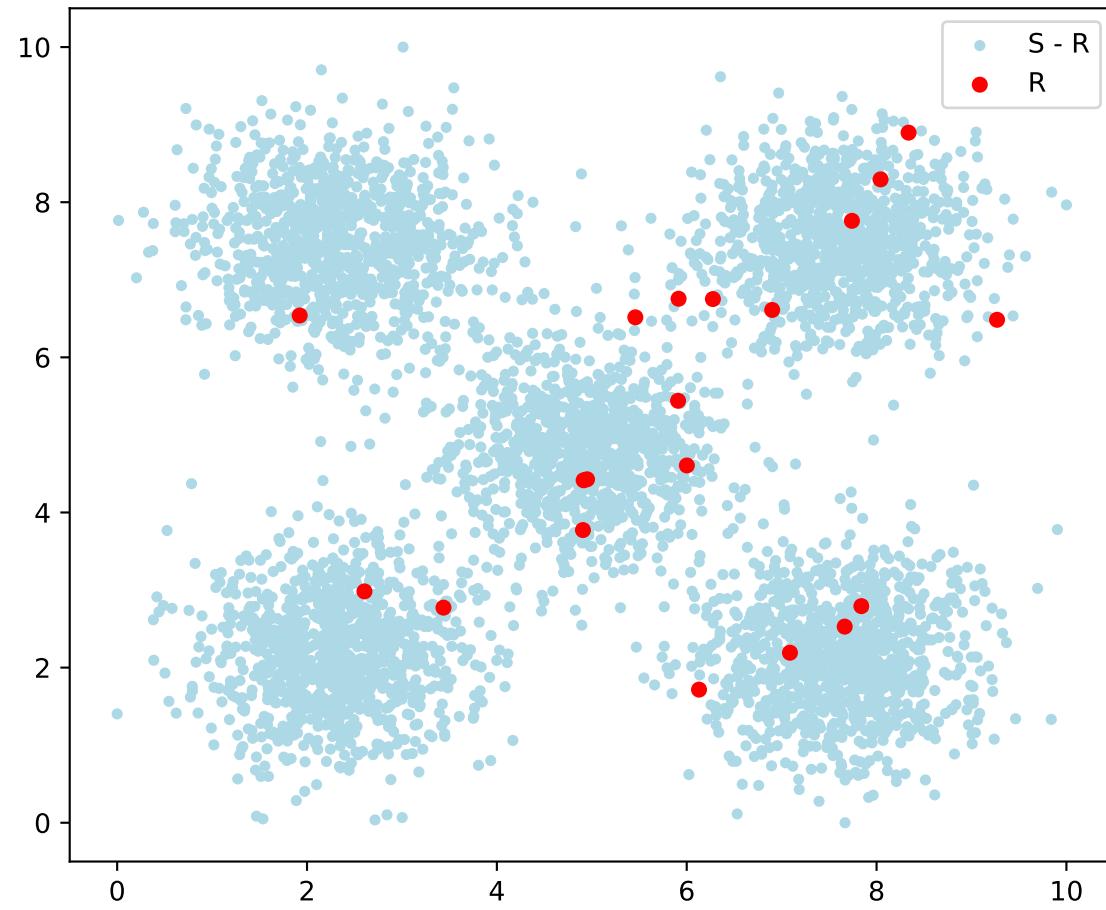
Grid Weighted
Score: 3289.8818



QuadTree Sampling
Score: 2262.4557



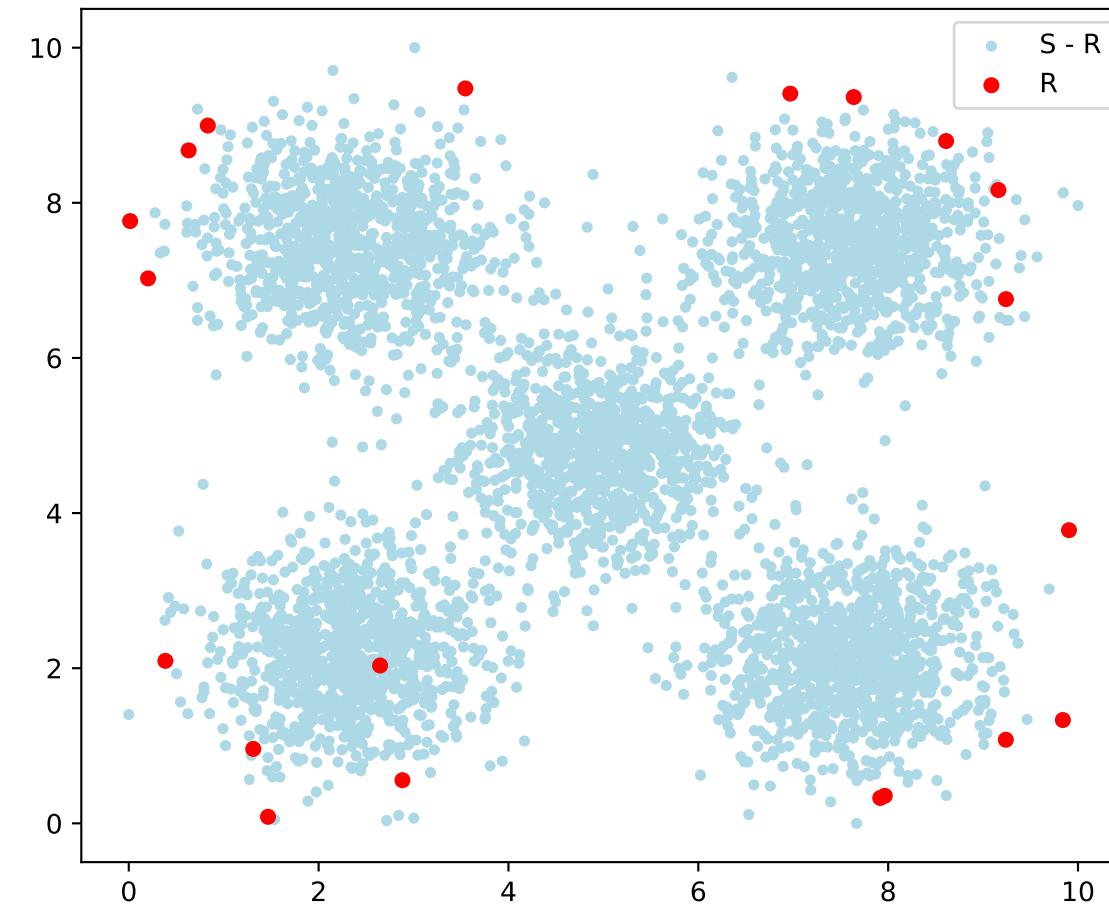
Biased Sampling
Score: -583.2206



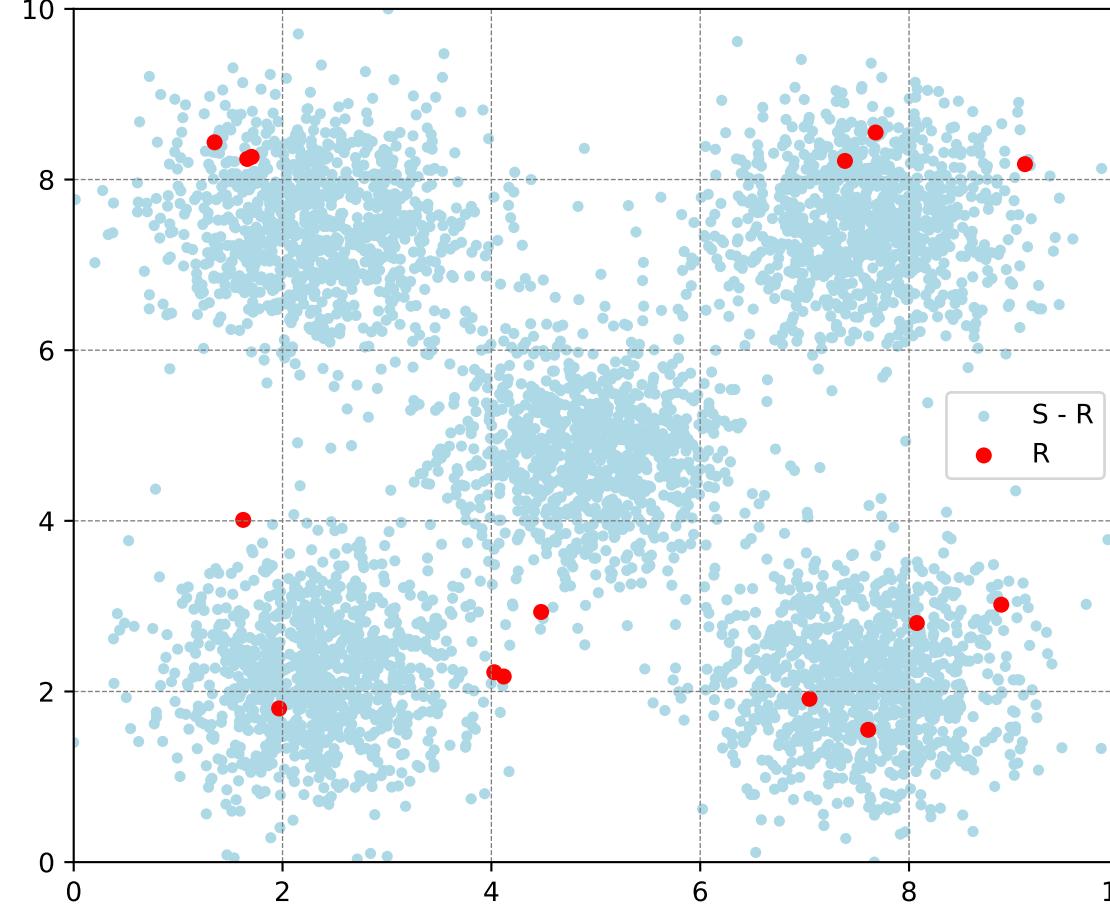
Experiment Summary:
Shape: bubble
K: 5000, k: 20
Grid: 16 cells

Dataset: bubble | K=5000, k=20, G=25 (Cells)

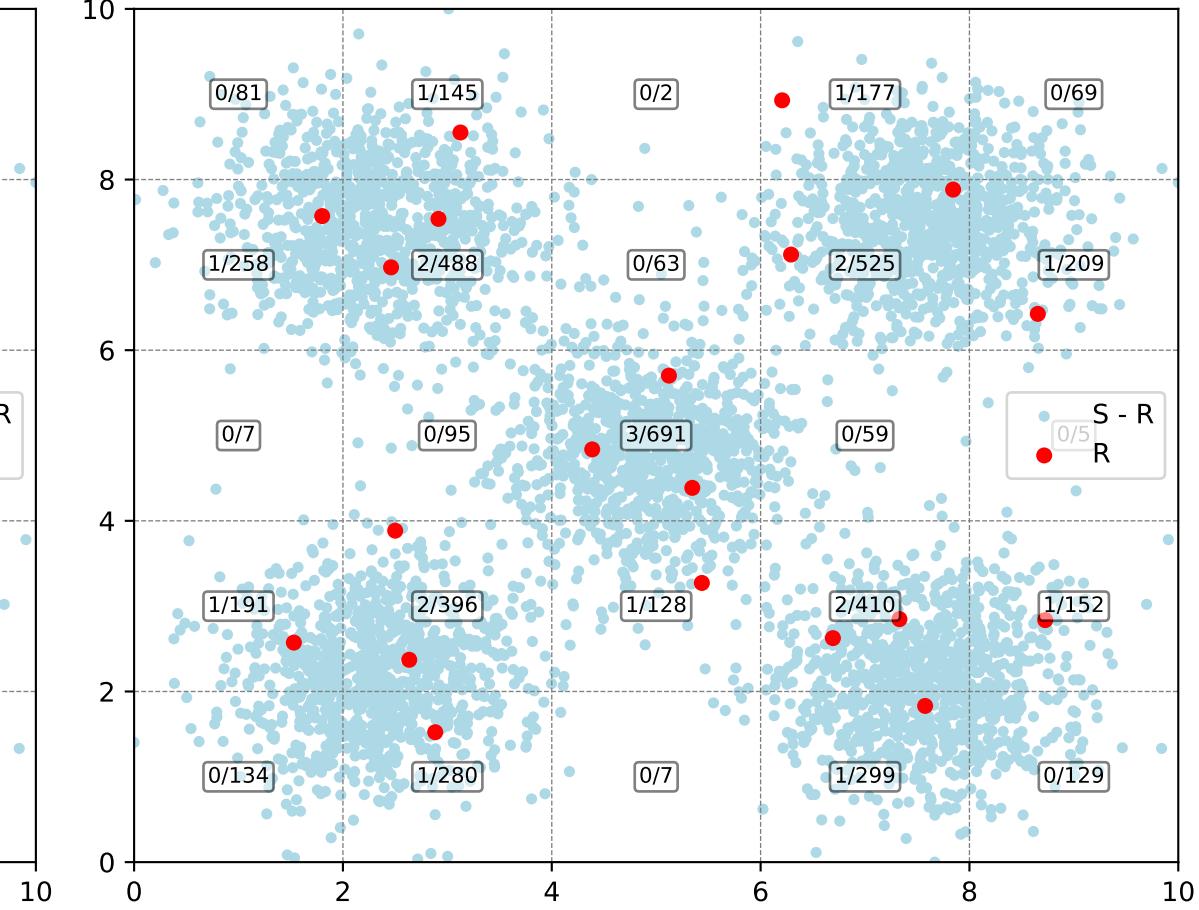
Baseline IAdU
Score: 11709.5494



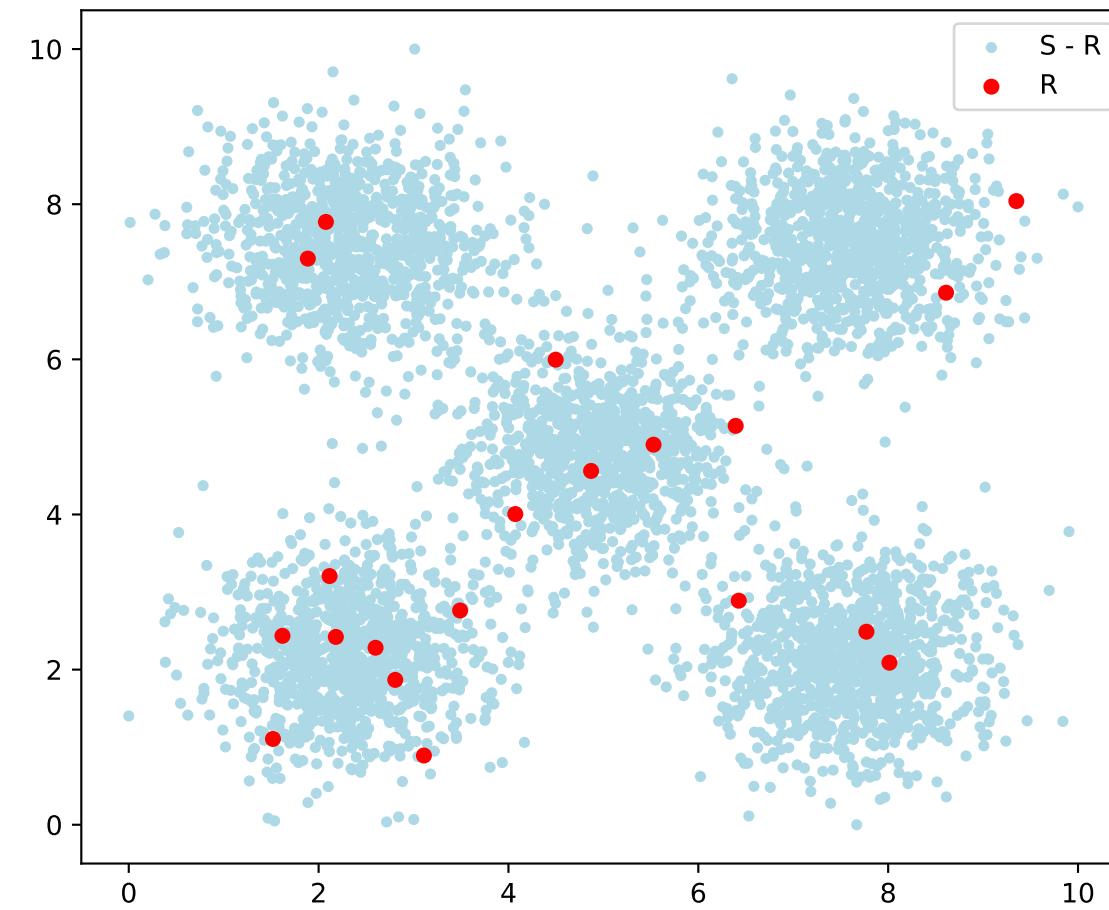
Grid IAdU
Score: 15863.0343



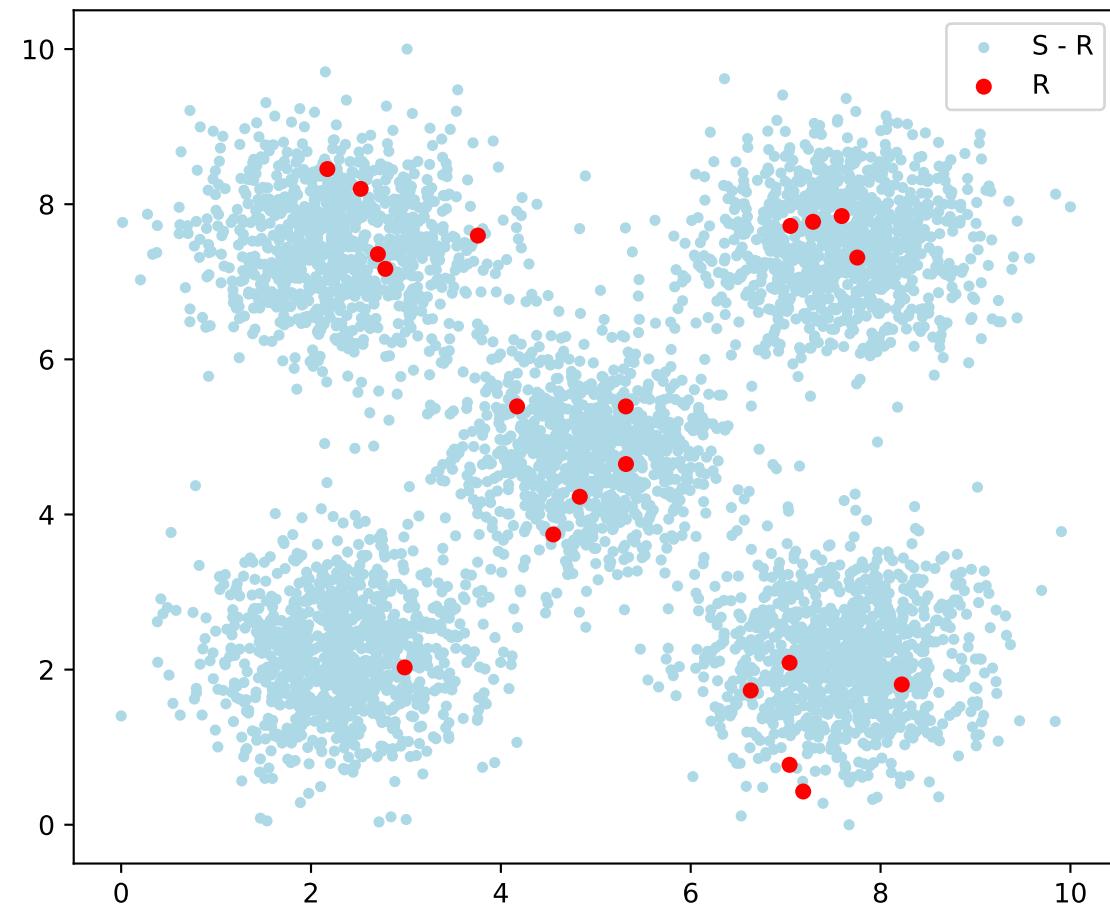
Grid Weighted
Score: 3865.5306



QuadTree Sampling
Score: 2020.6241



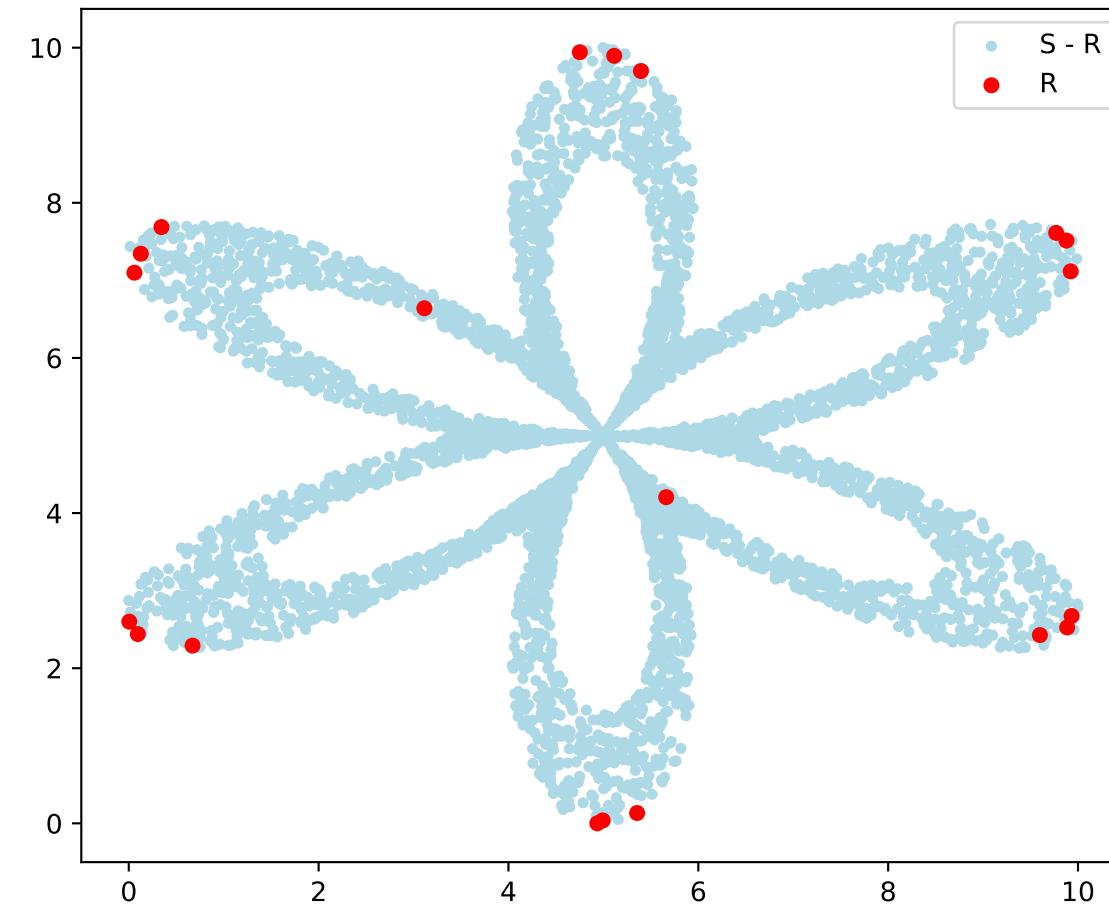
Biased Sampling
Score: 3059.7308



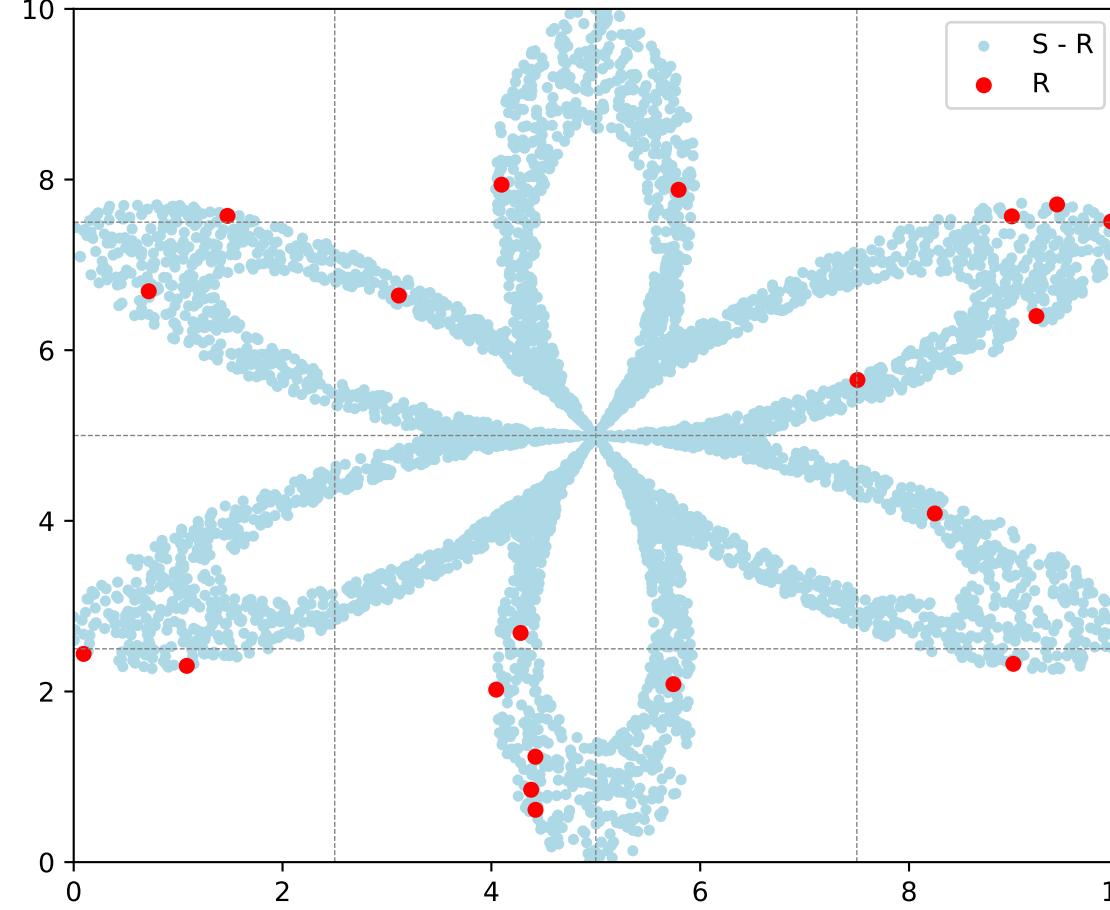
Experiment Summary:
Shape: bubble
K: 5000, k: 20
Grid: 25 cells

Dataset: flower | K=5000, k=20, G=16 (Cells)

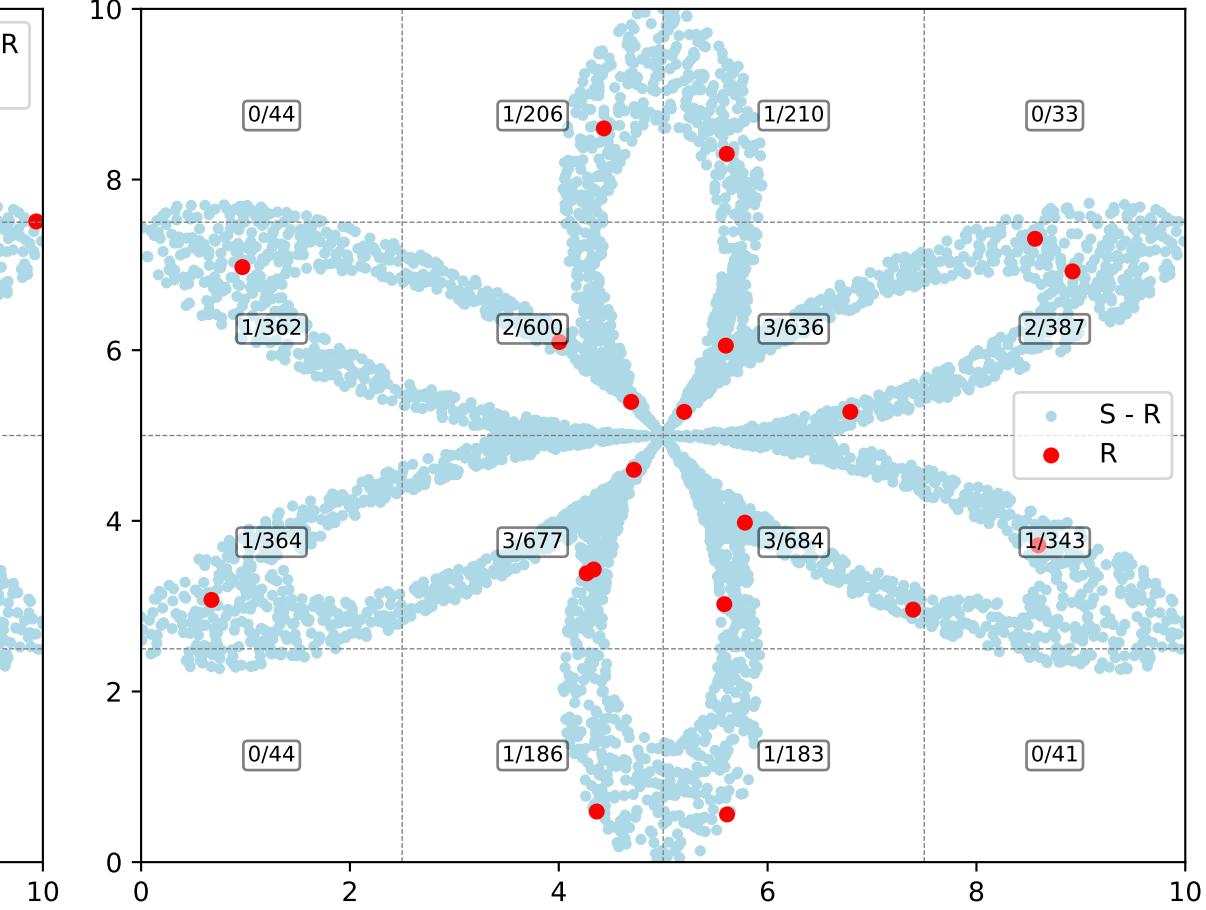
Baseline IAdU
Score: 12774.2601



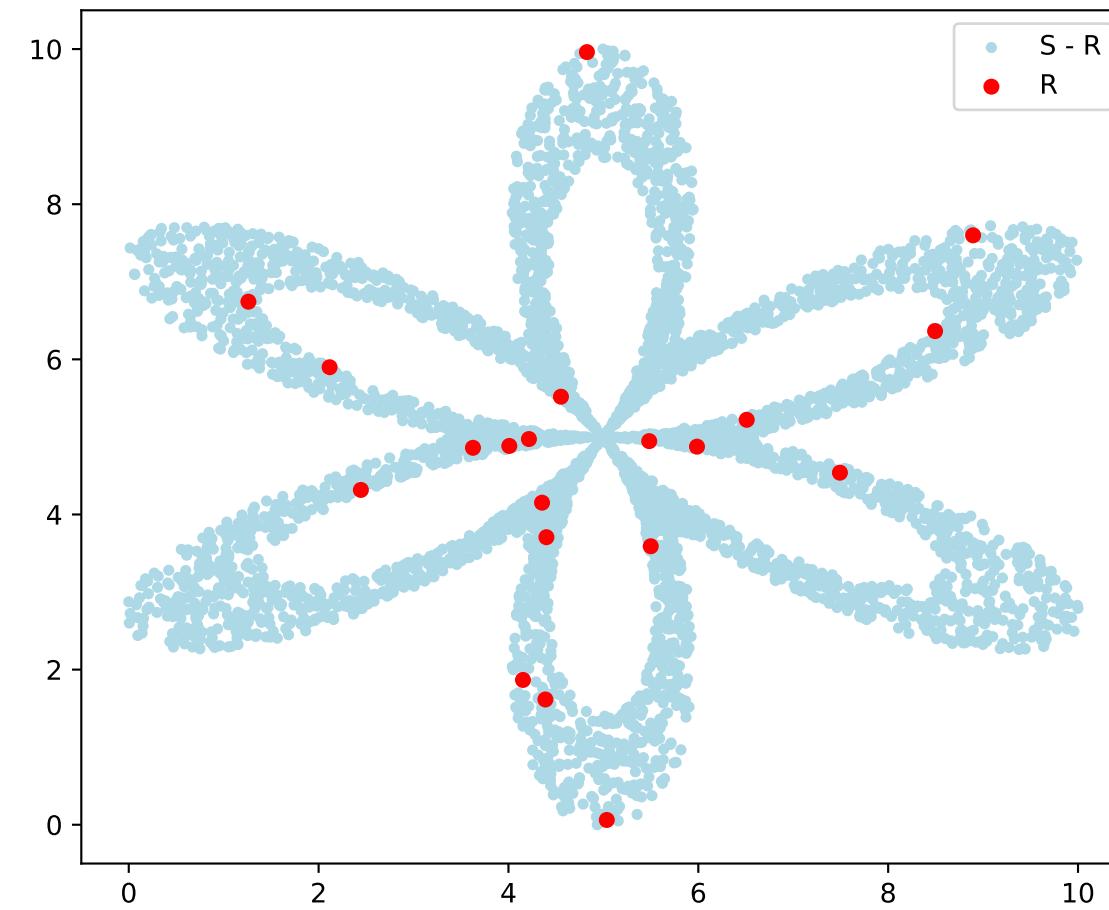
Grid IAdU
Score: 8848.3543



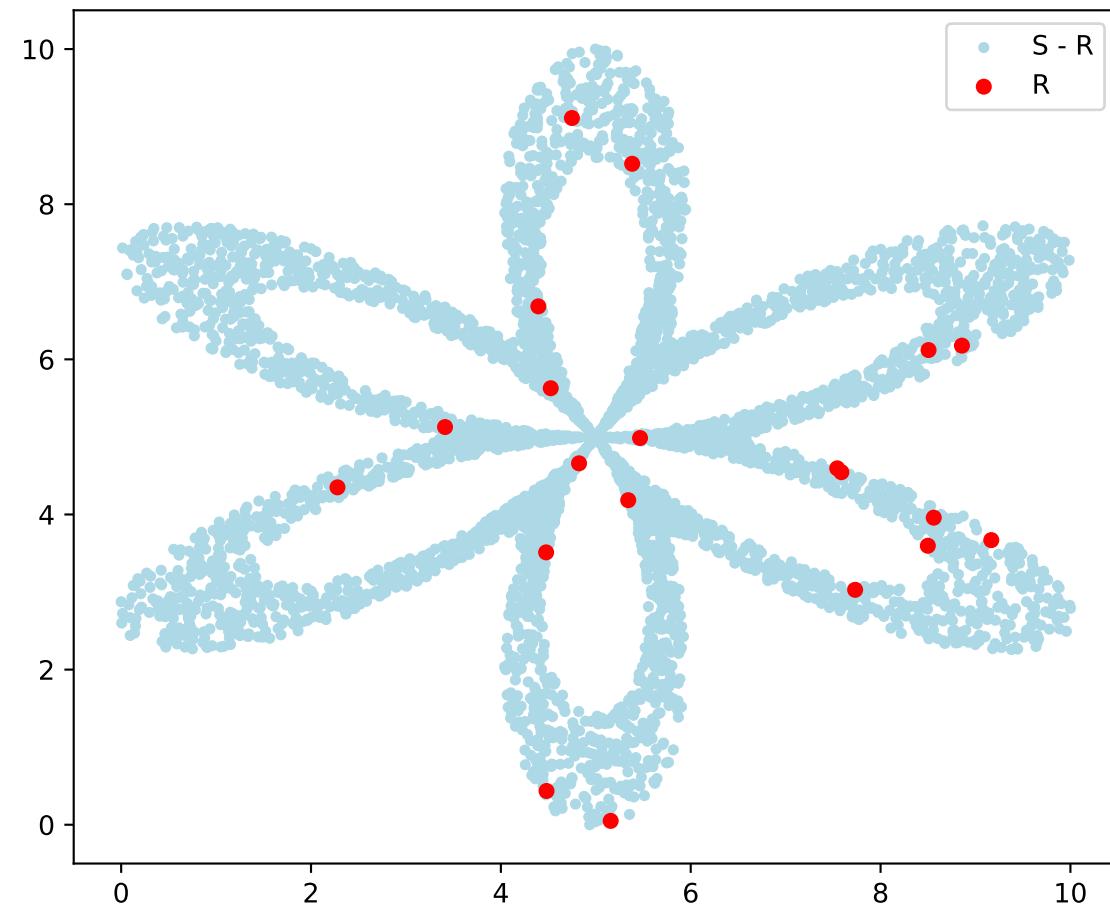
Grid Weighted
Score: 4391.8532



QuadTree Sampling
Score: 2601.4285



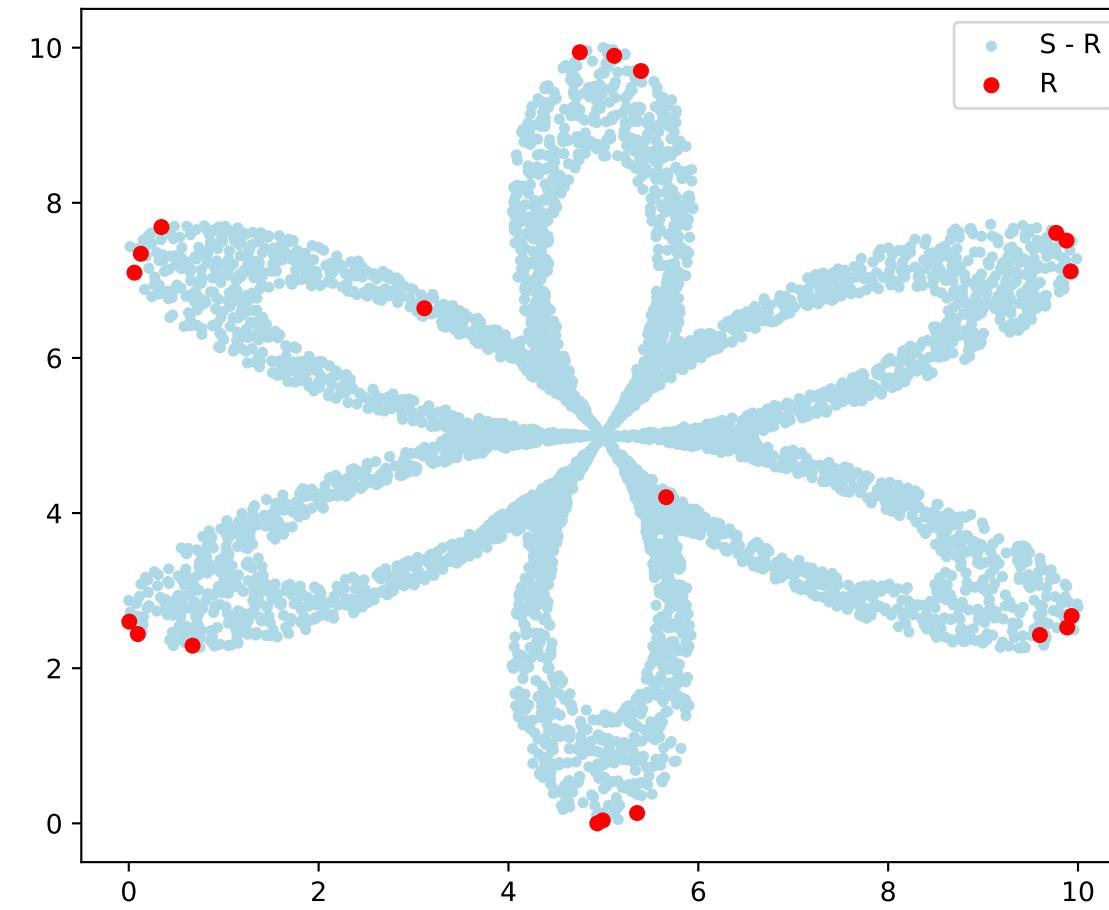
Biased Sampling
Score: 2582.9070



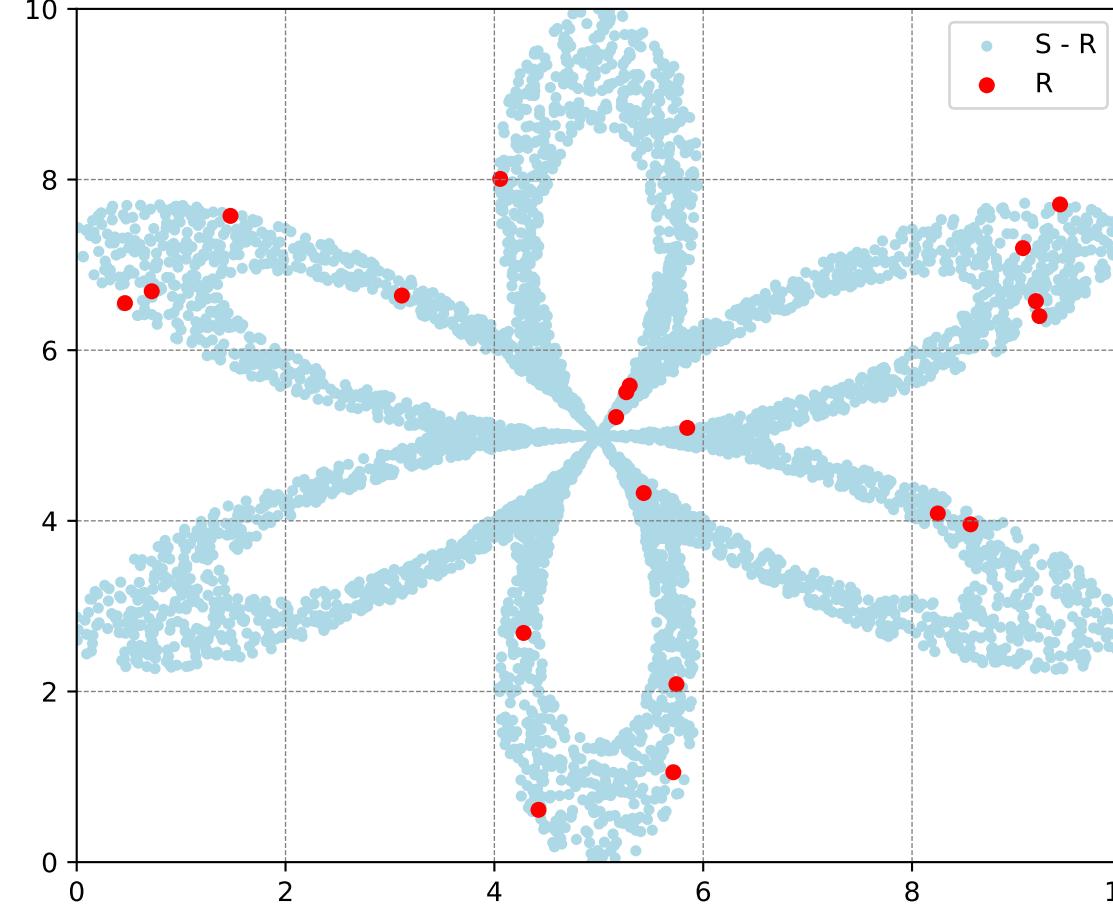
Experiment Summary:
Shape: flower
K: 5000, k: 20
Grid: 16 cells

Dataset: flower | K=5000, k=20, G=25 (Cells)

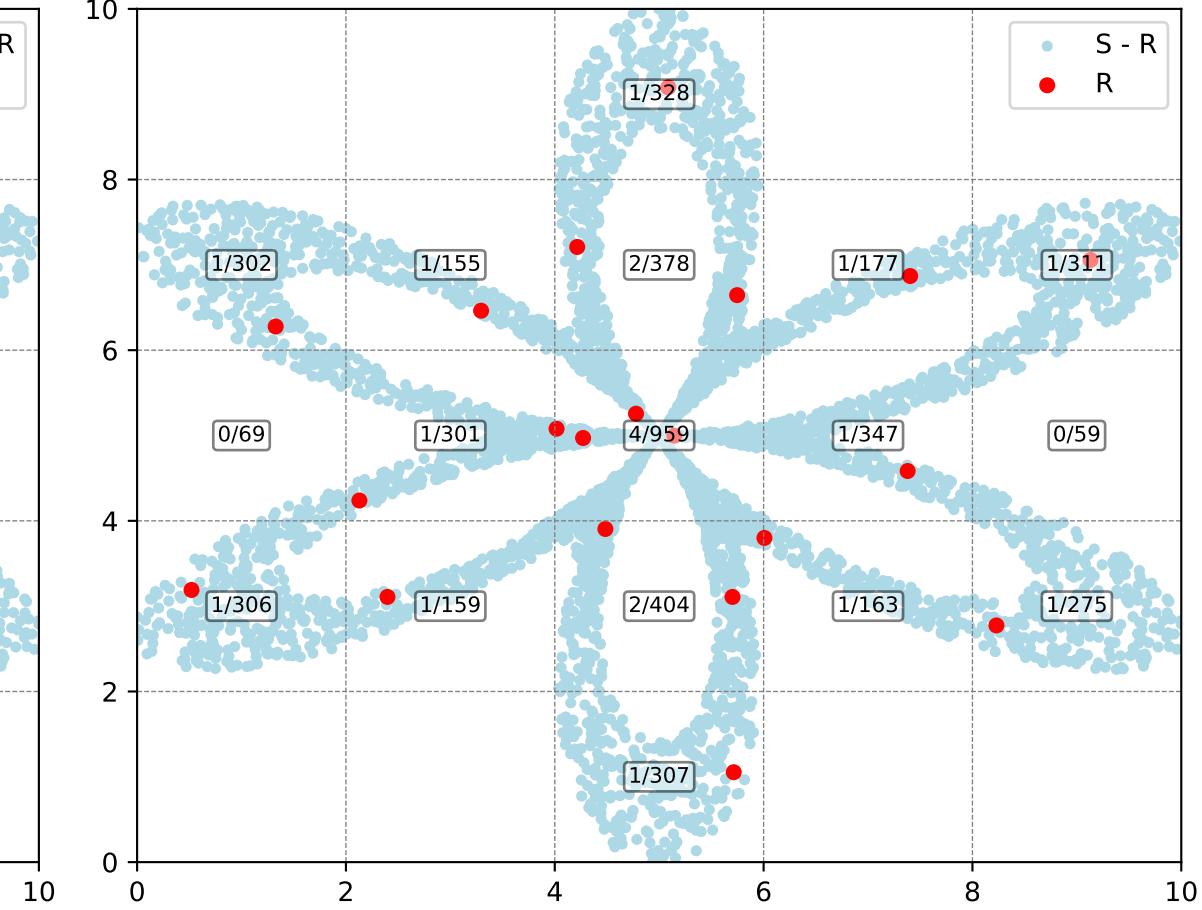
Baseline IAdU
Score: 12774.2601



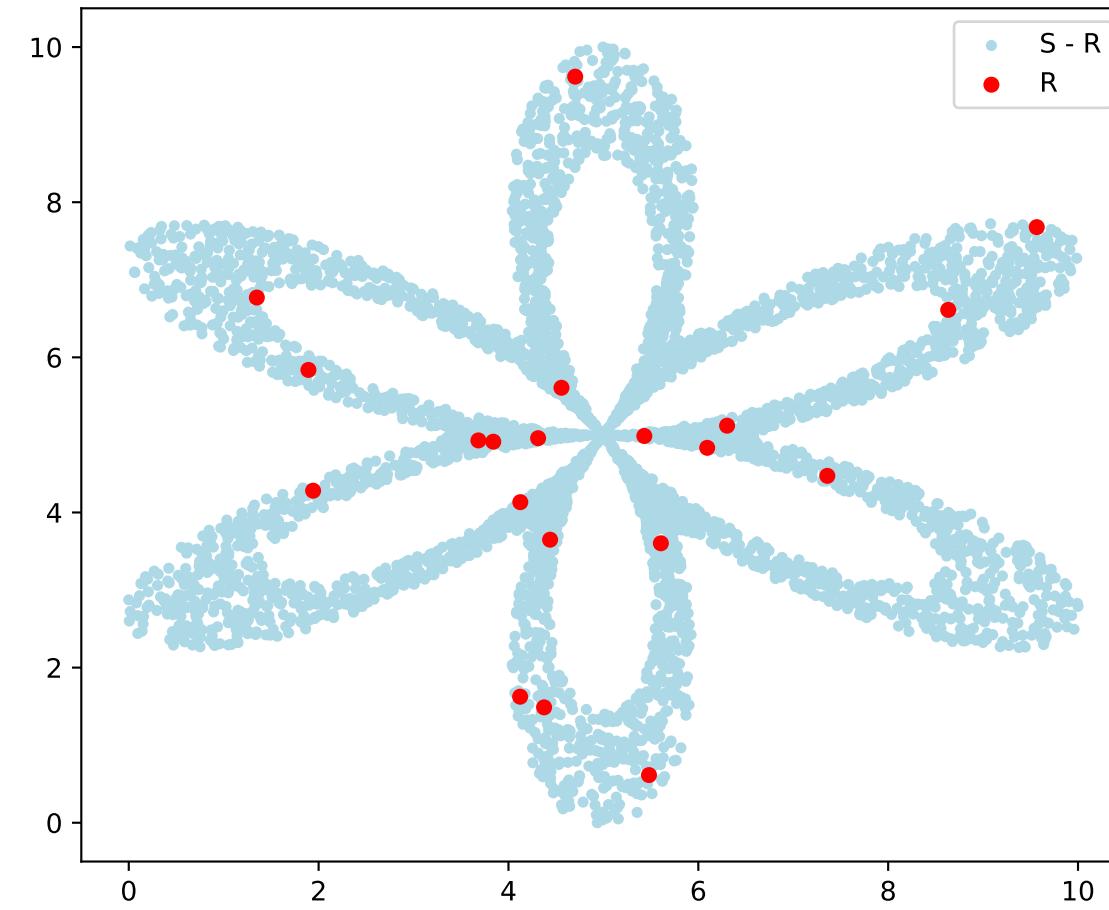
Grid IAdU
Score: 6080.2946



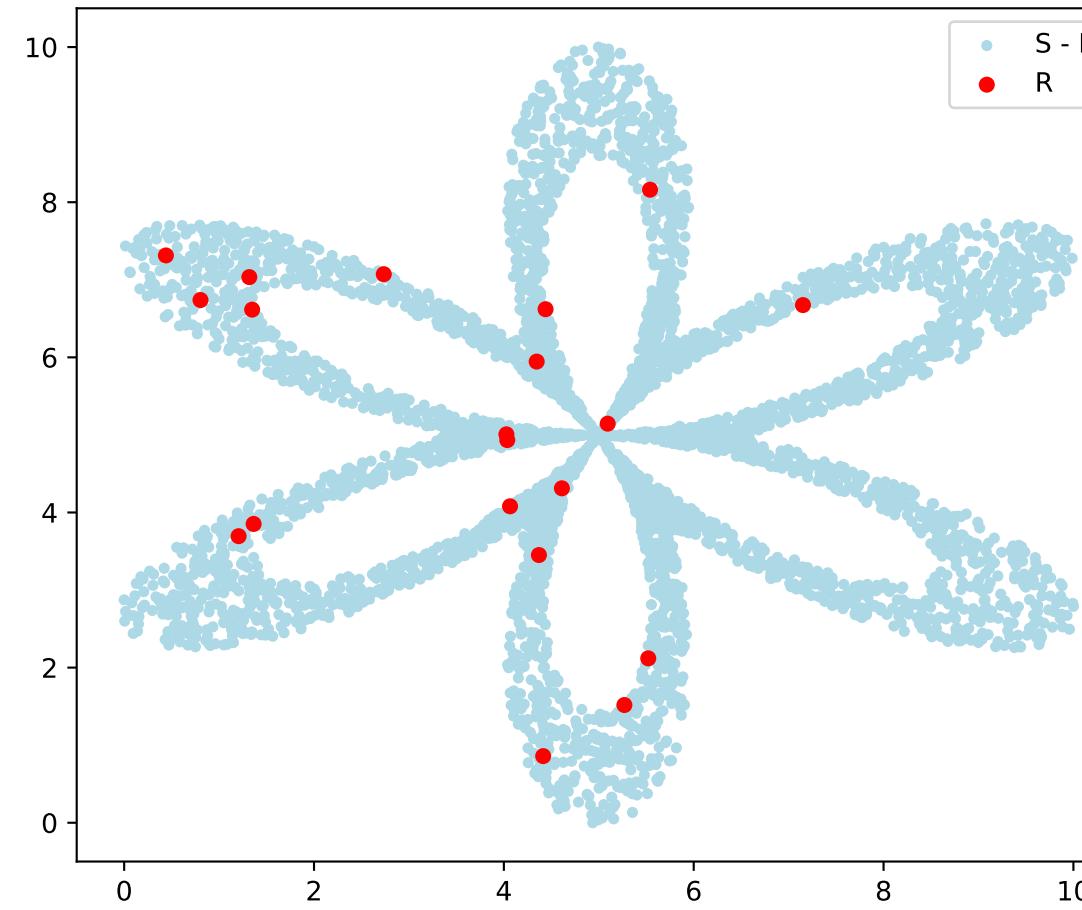
Grid Weighted
Score: 3685.7897



QuadTree Sampling
Score: 2932.7281



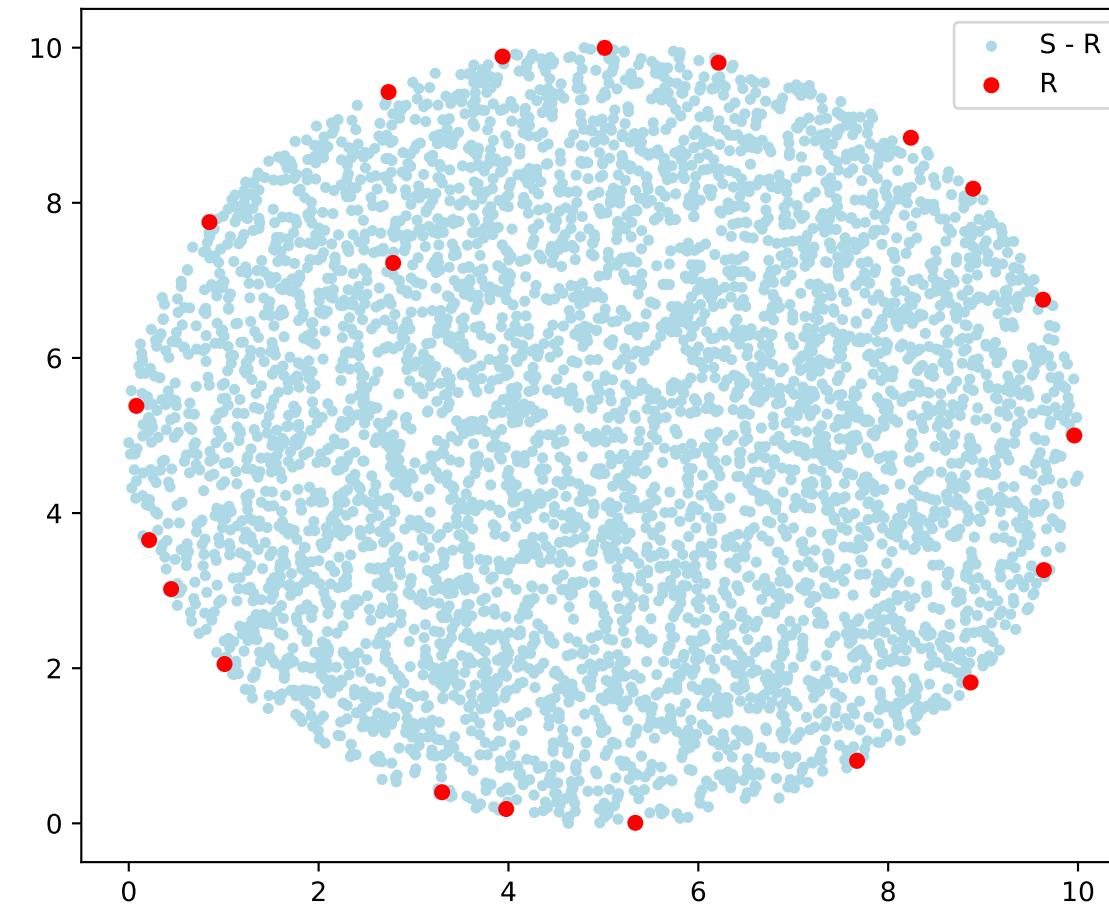
Biased Sampling
Score: 739.9684



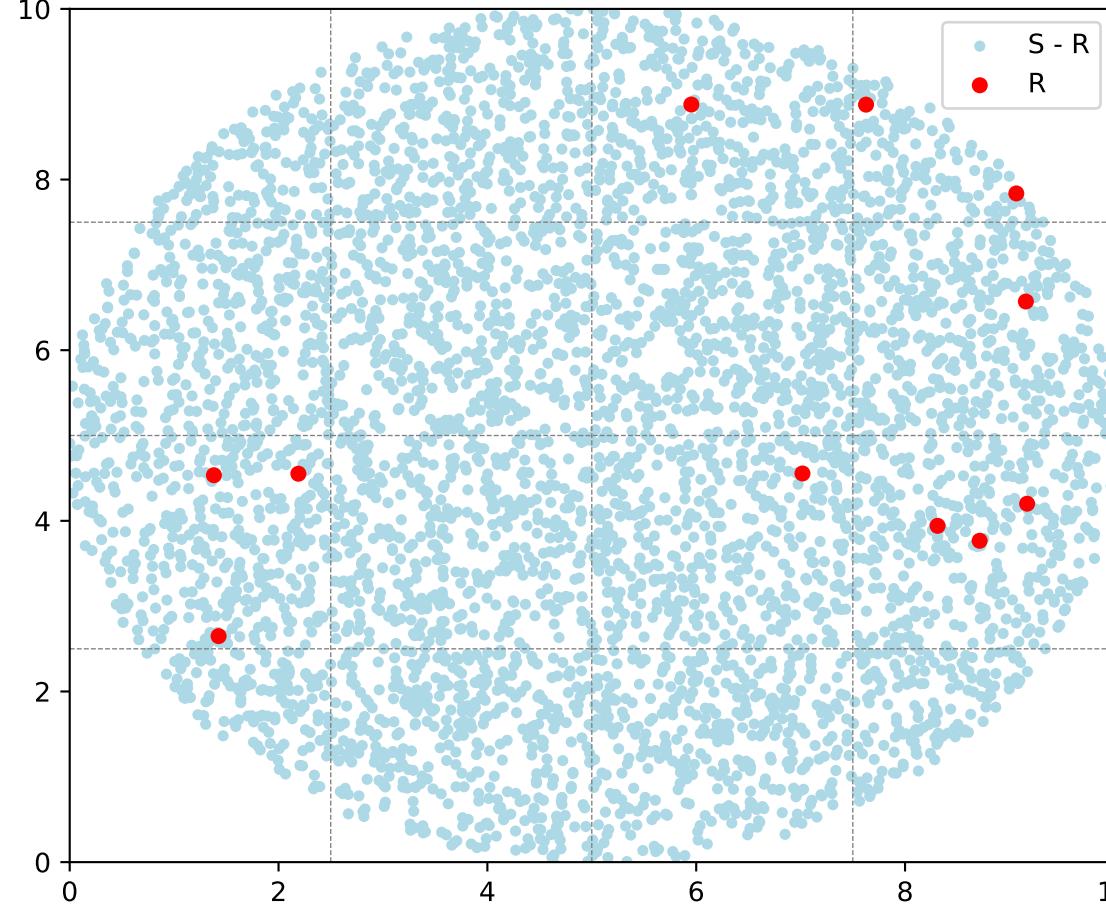
Experiment Summary:
Shape: flower
K: 5000, k: 20
Grid: 25 cells

Dataset: disk | K=5000, k=20, G=16 (Cells)

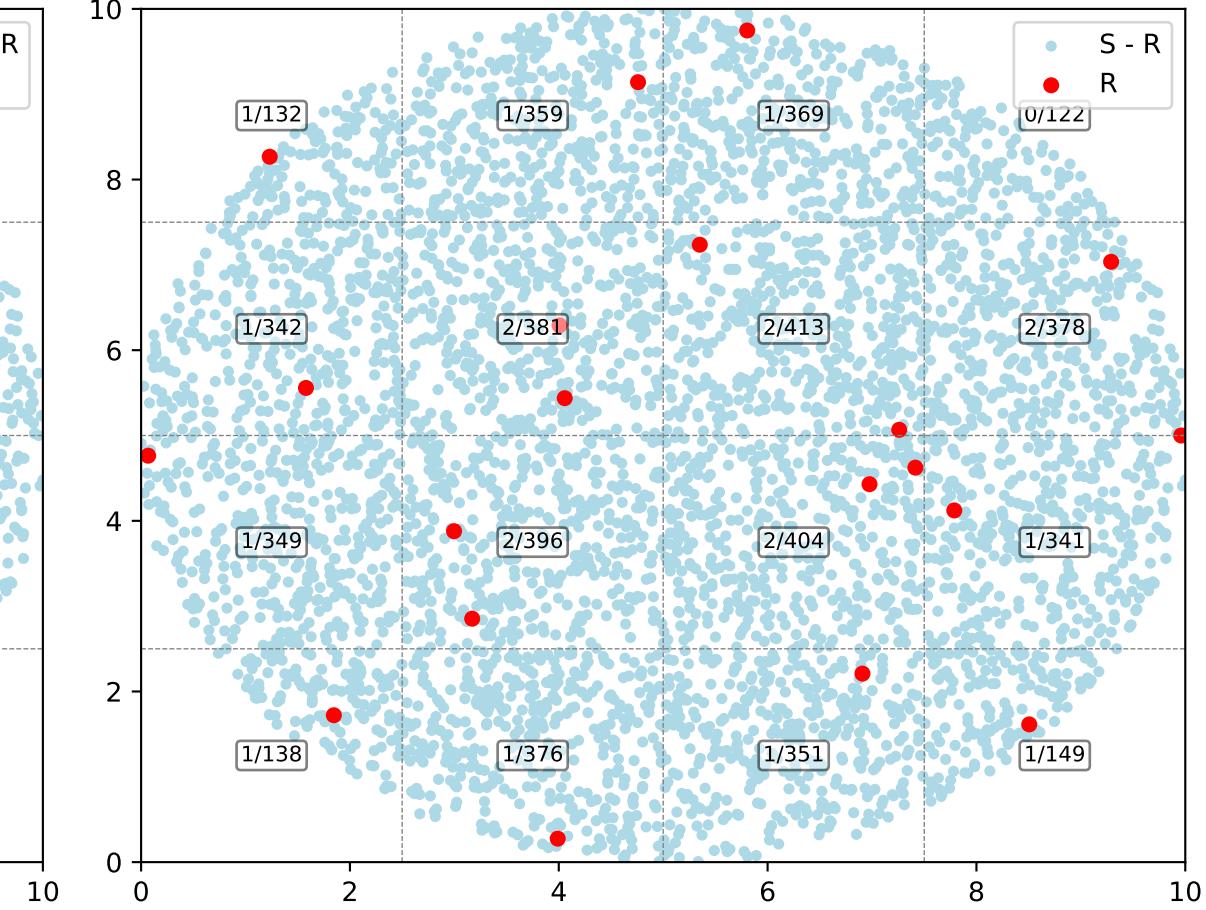
Baseline IAdU
Score: 11417.7355



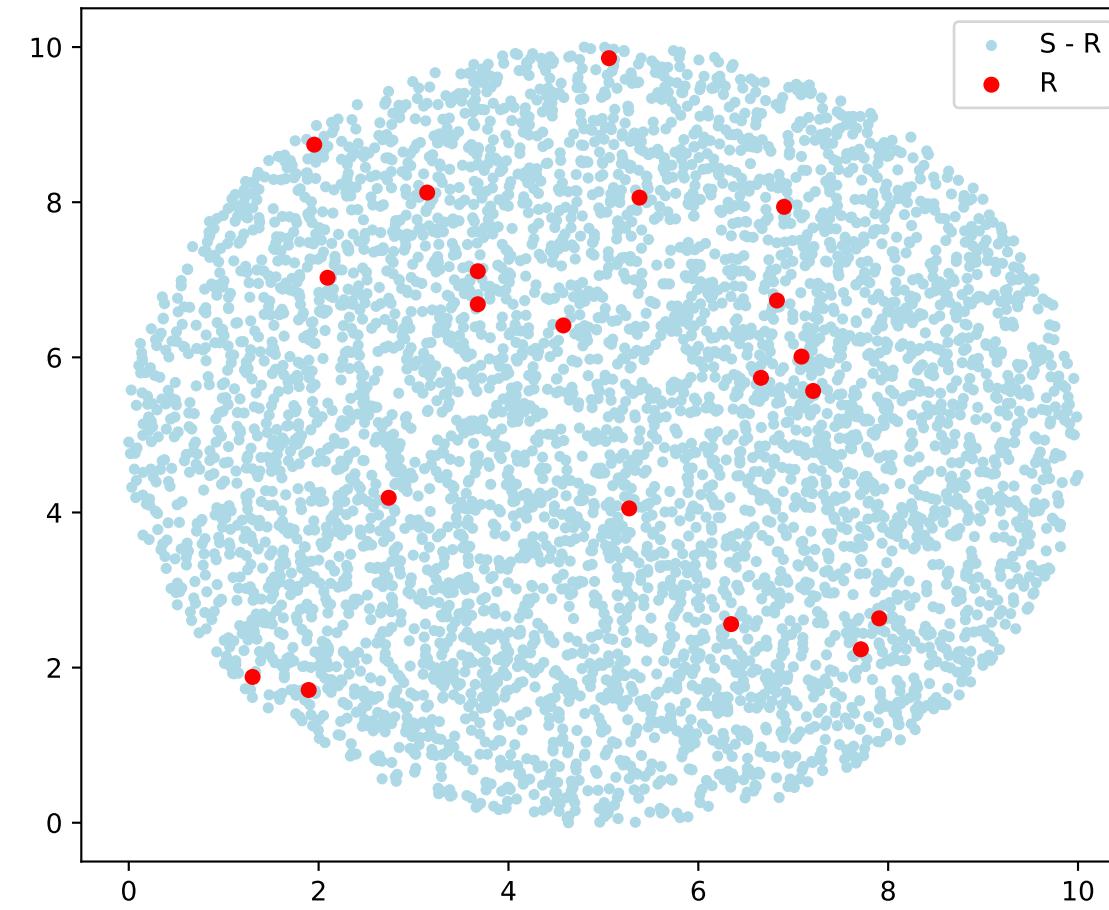
Grid IAdU
Score: 14471.3340



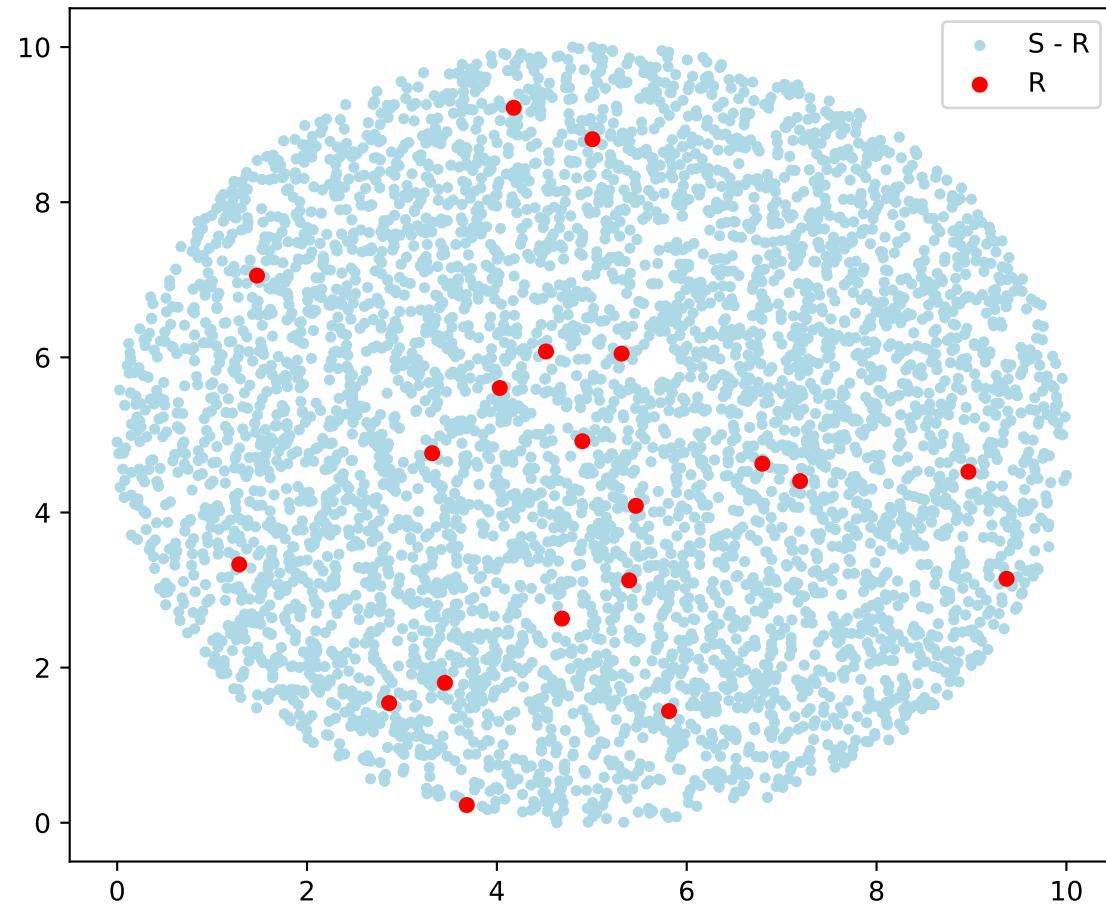
Grid Weighted
Score: 5419.7441



QuadTree Sampling
Score: 1428.8894



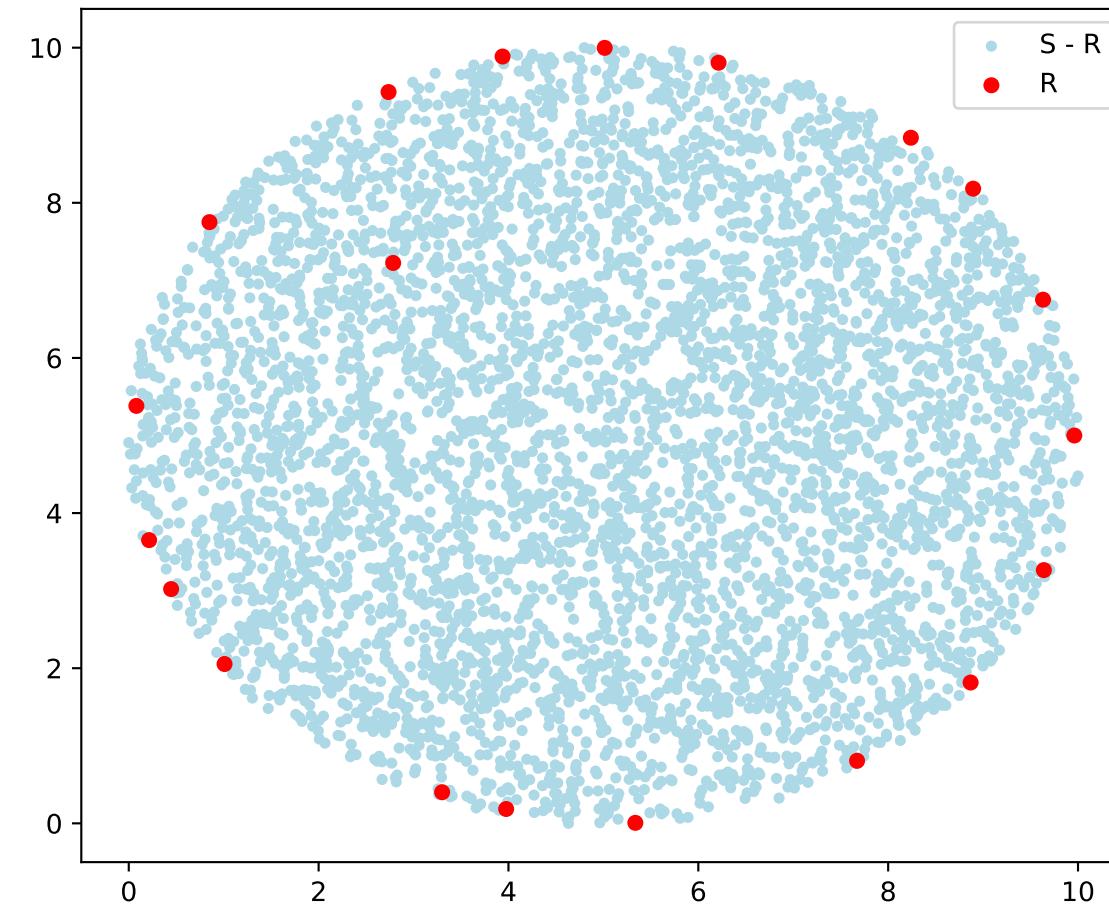
Biased Sampling
Score: 653.2539



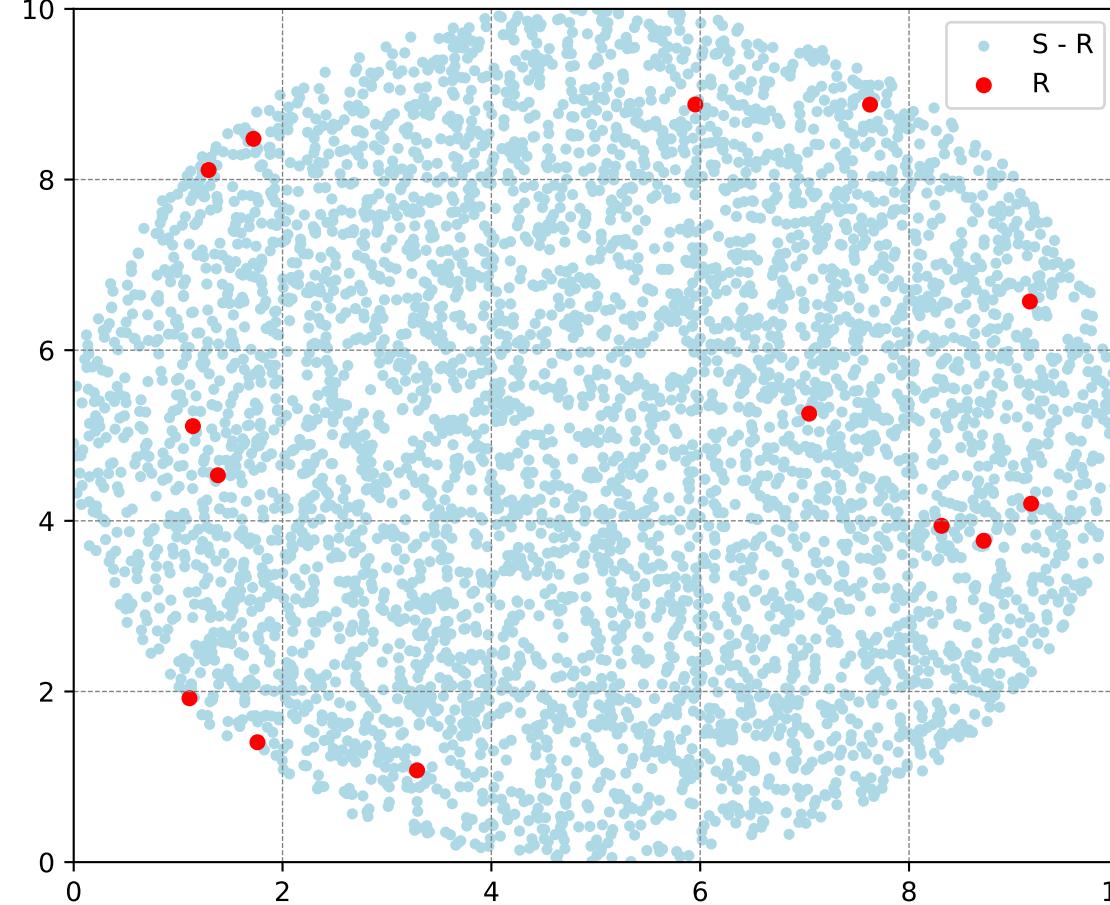
Experiment Summary:
Shape: disk
K: 5000, k: 20
Grid: 16 cells

Dataset: disk | K=5000, k=20, G=25 (Cells)

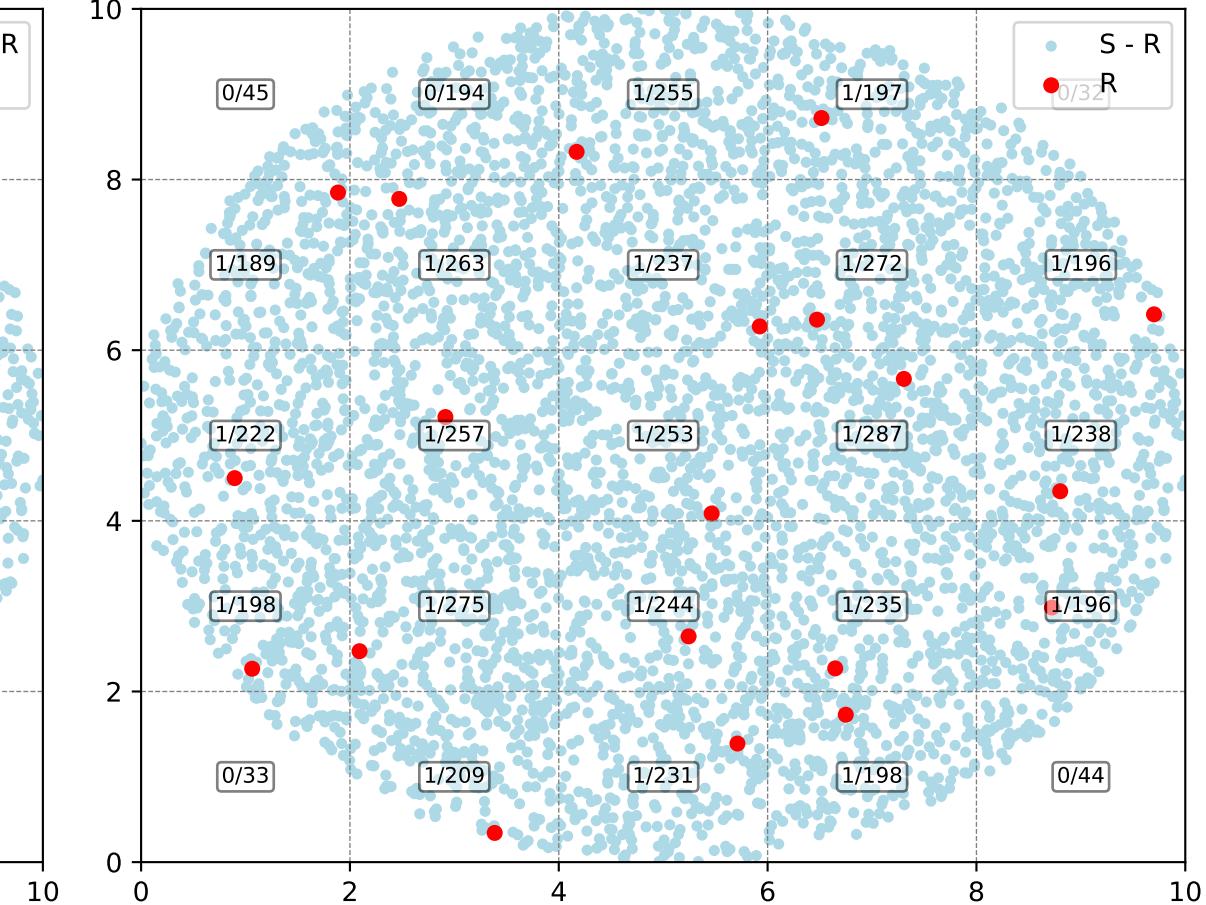
Baseline IAdU
Score: 11417.7355



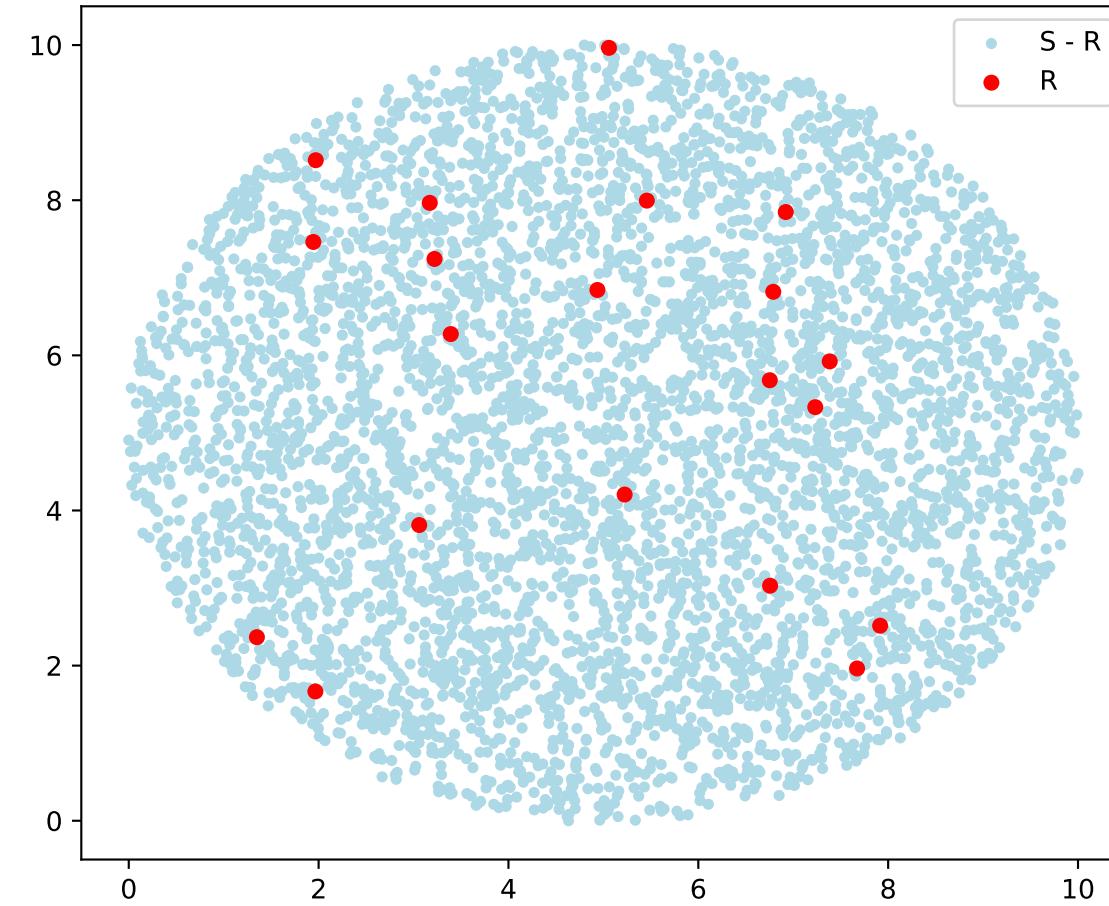
Grid IAdU
Score: 15142.6666



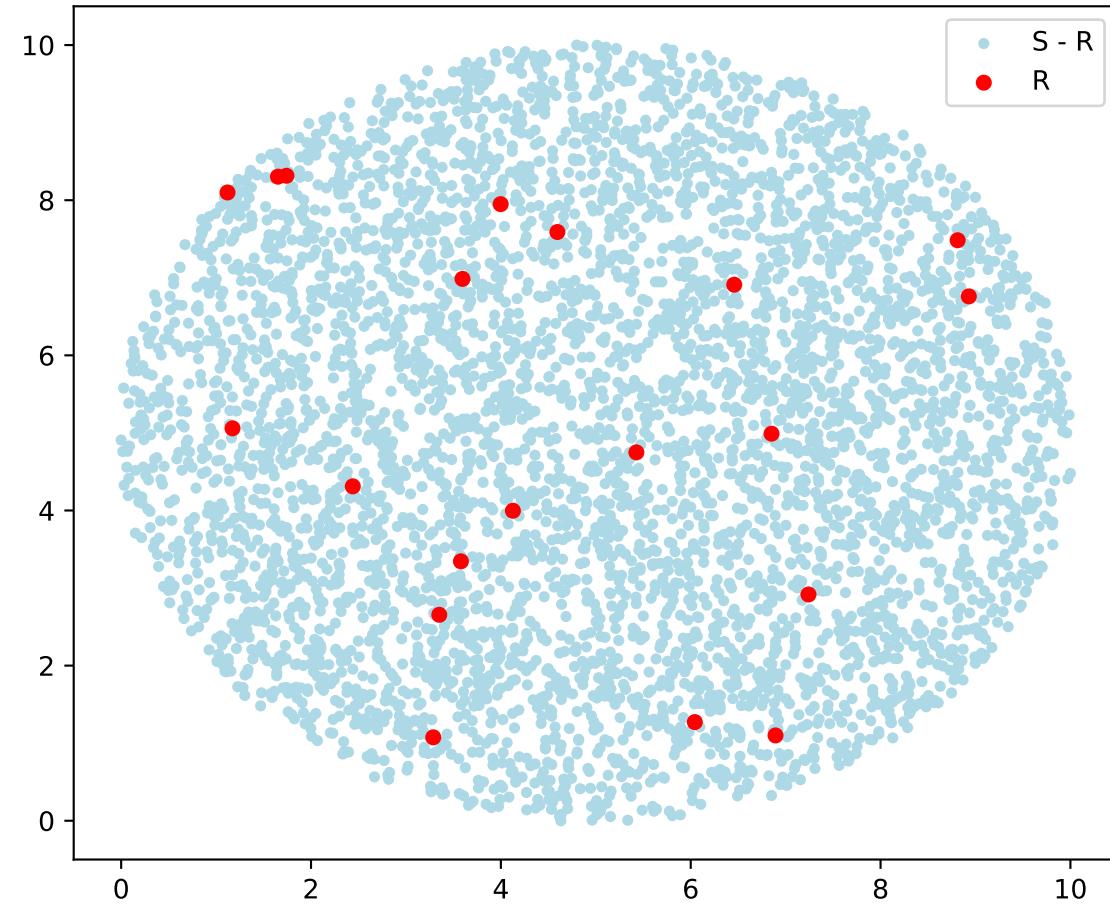
Grid Weighted
Score: 4567.2484



QuadTree Sampling
Score: 1609.6802



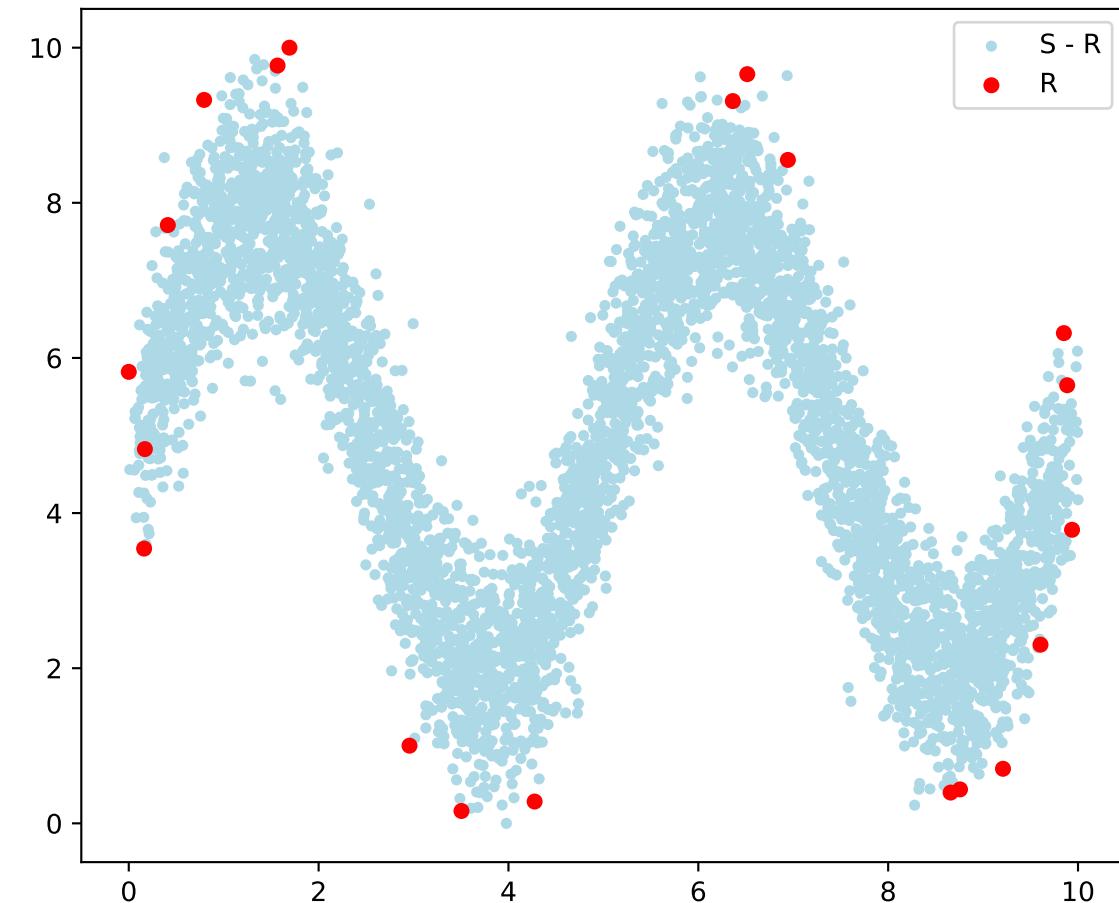
Biased Sampling
Score: 3288.9114



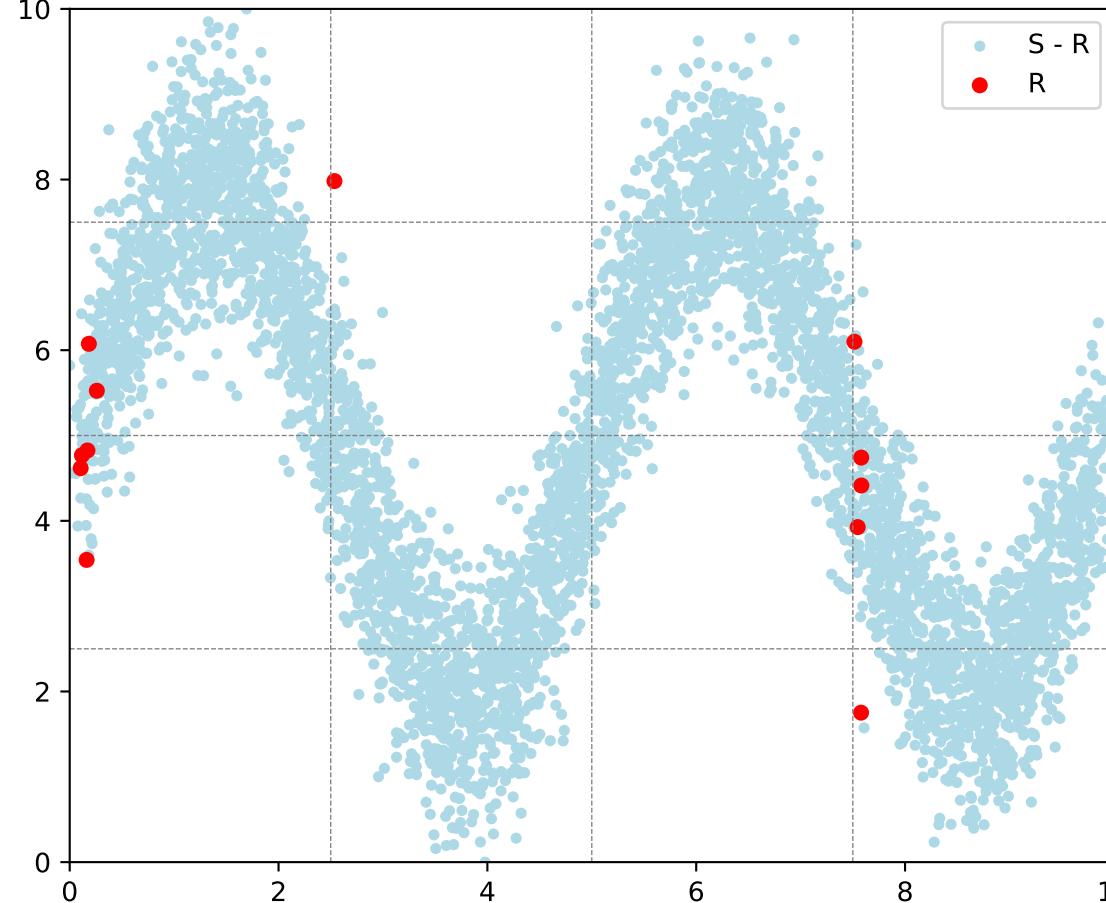
Experiment Summary:
Shape: disk
K: 5000, k: 20
Grid: 25 cells

Dataset: snake | K=5000, k=20, G=16 (Cells)

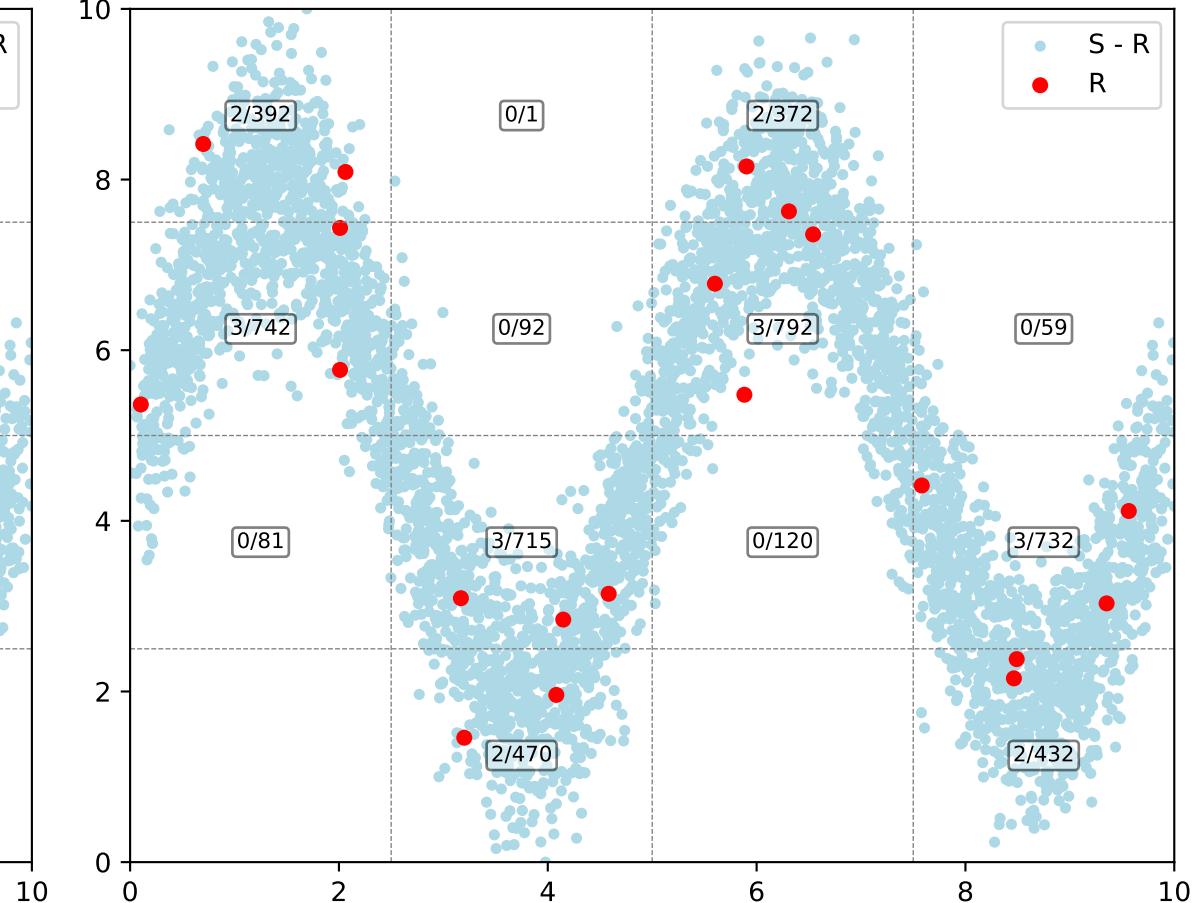
Baseline IAdU
Score: 11132.7252



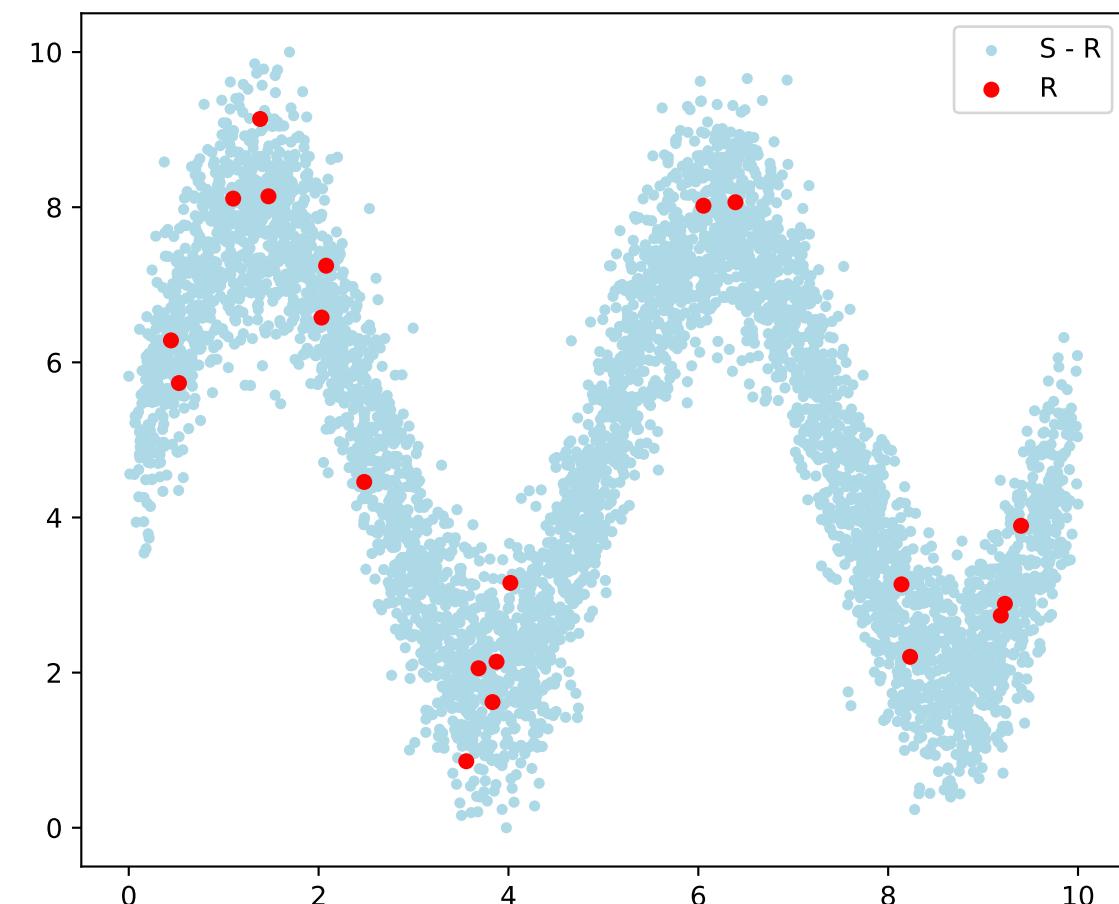
Grid IAdU
Score: 15702.7170



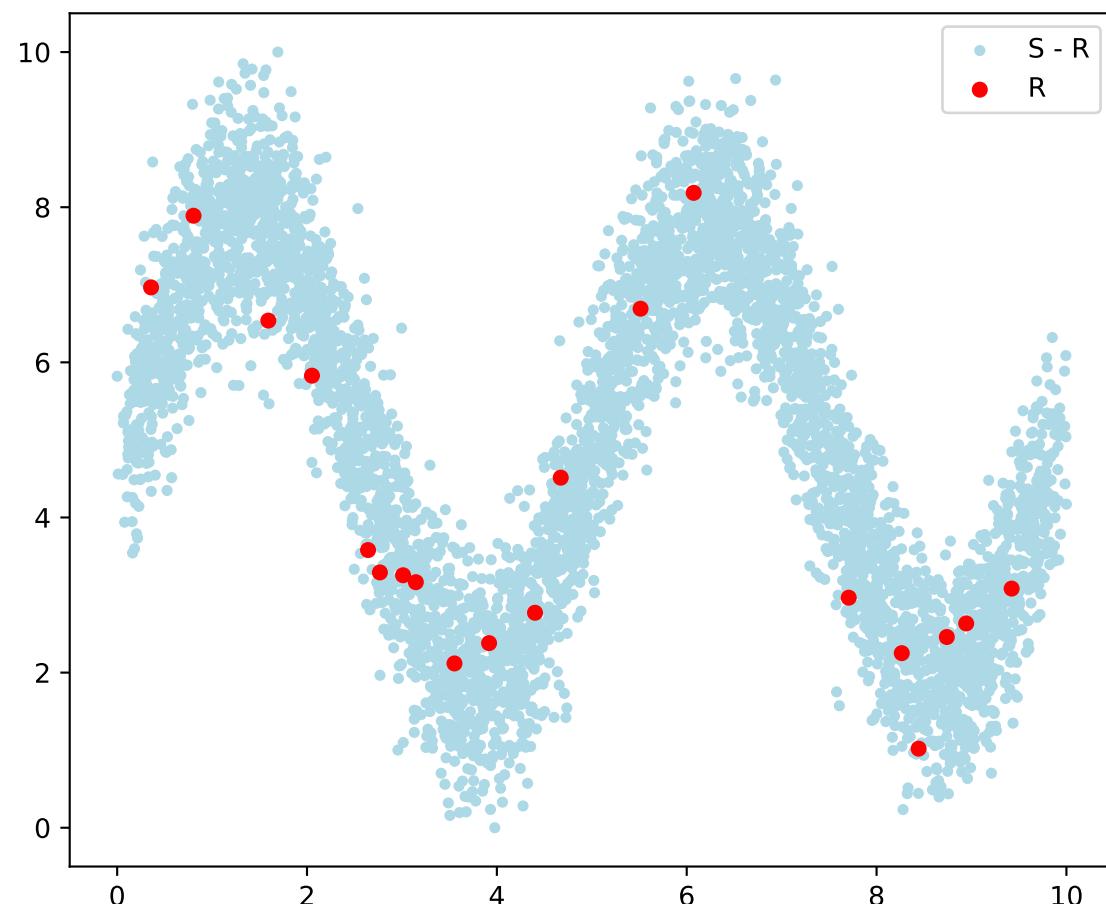
Grid Weighted
Score: 4777.4284



QuadTree Sampling
Score: 5691.9036



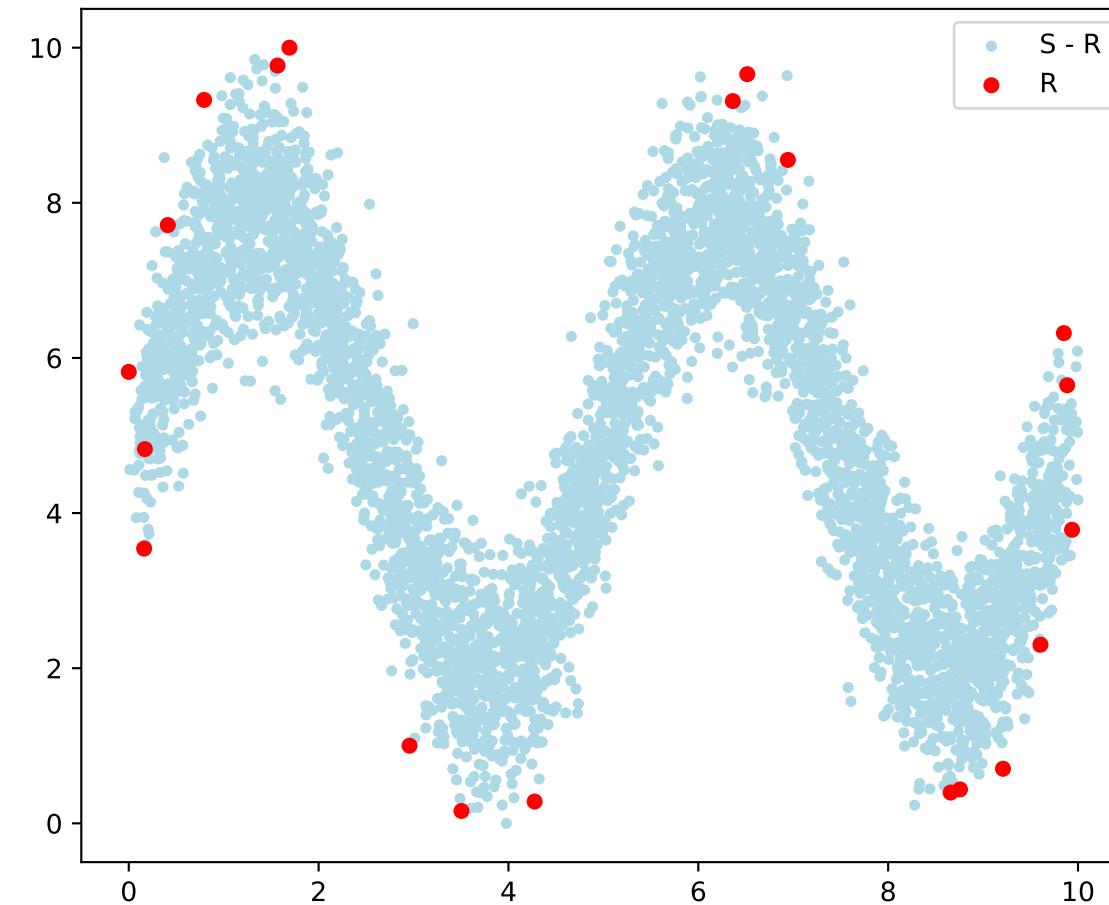
Biased Sampling
Score: 2749.8993



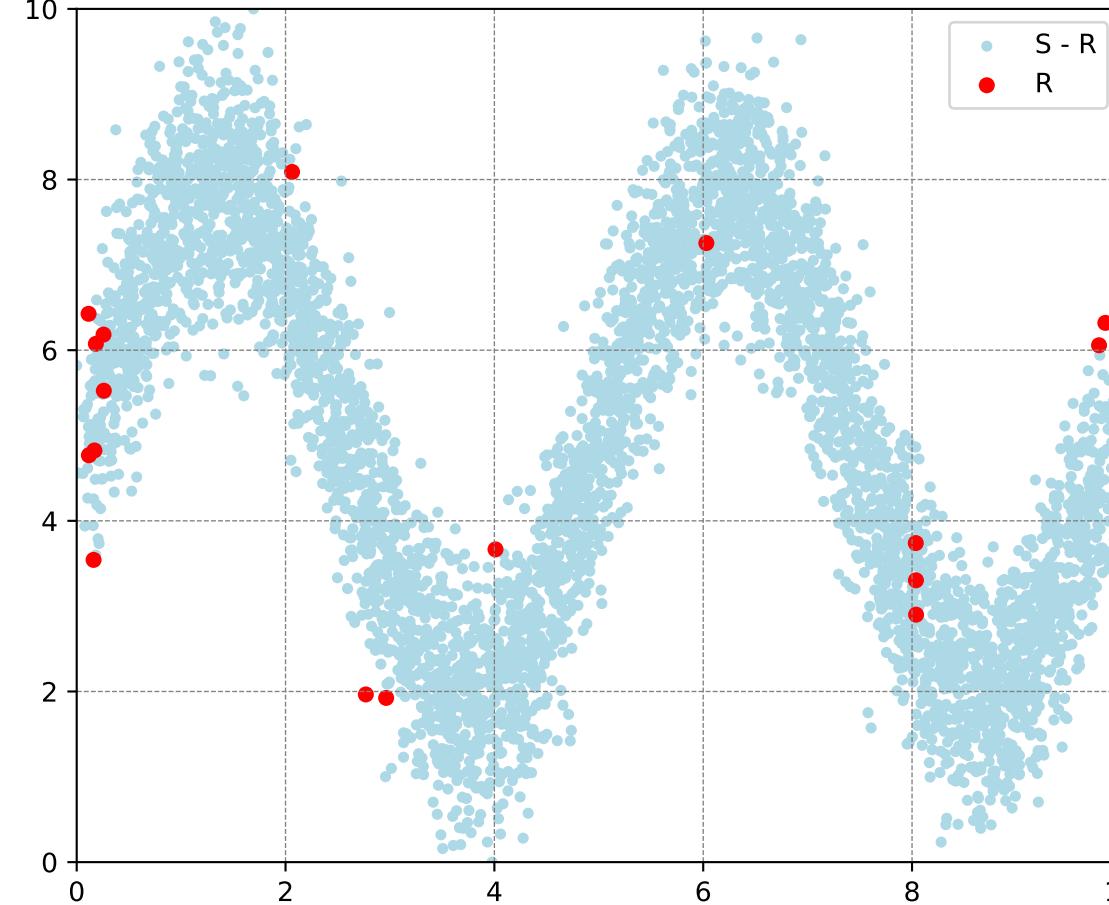
Experiment Summary:
Shape: snake
K: 5000, k: 20
Grid: 16 cells

Dataset: snake | K=5000, k=20, G=25 (Cells)

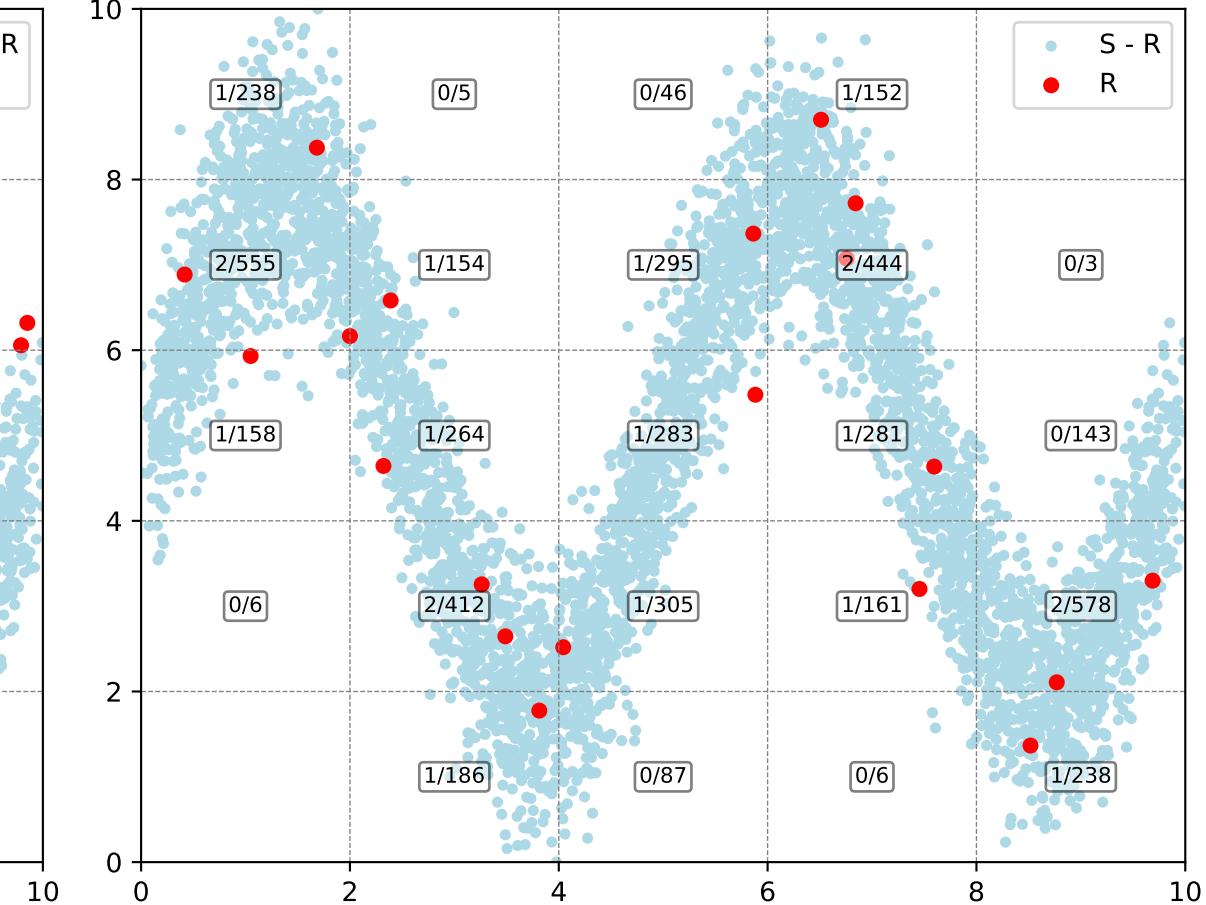
Baseline IAdU
Score: 11132.7252



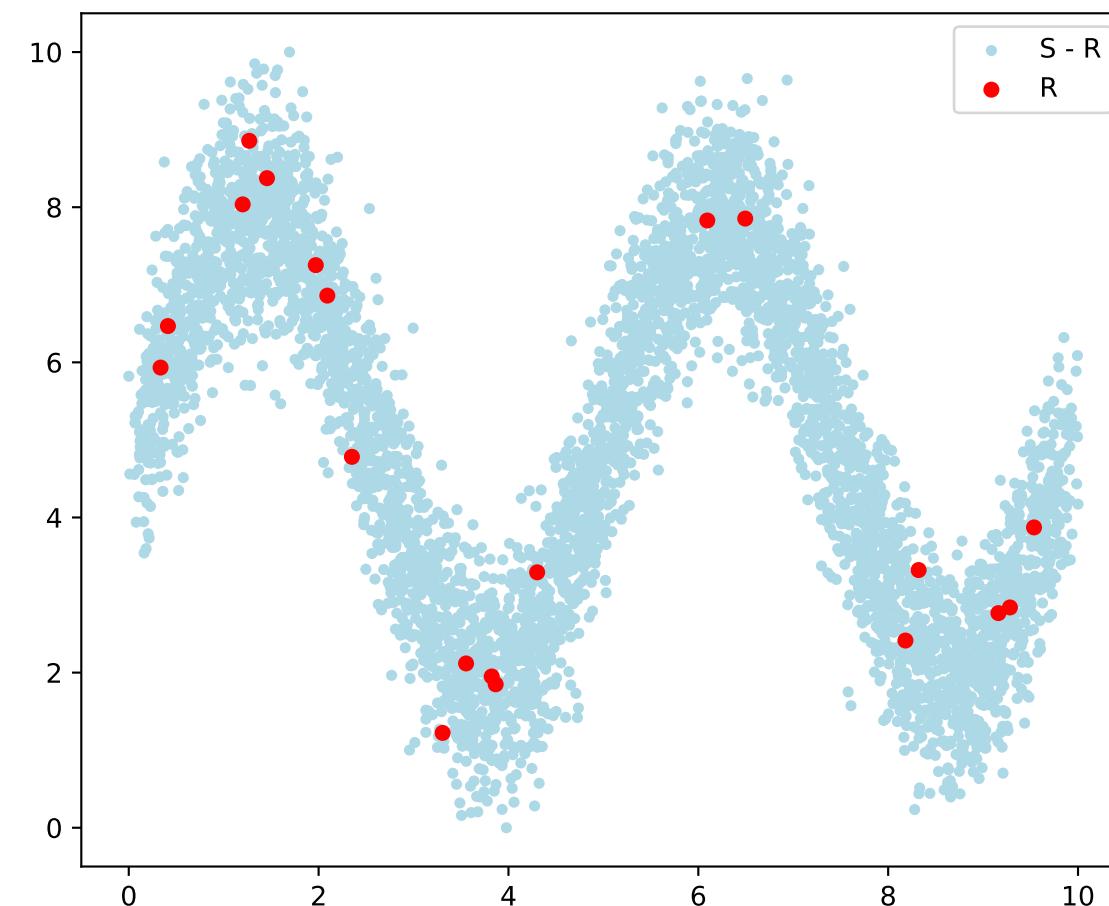
Grid IAdU
Score: 10837.5496



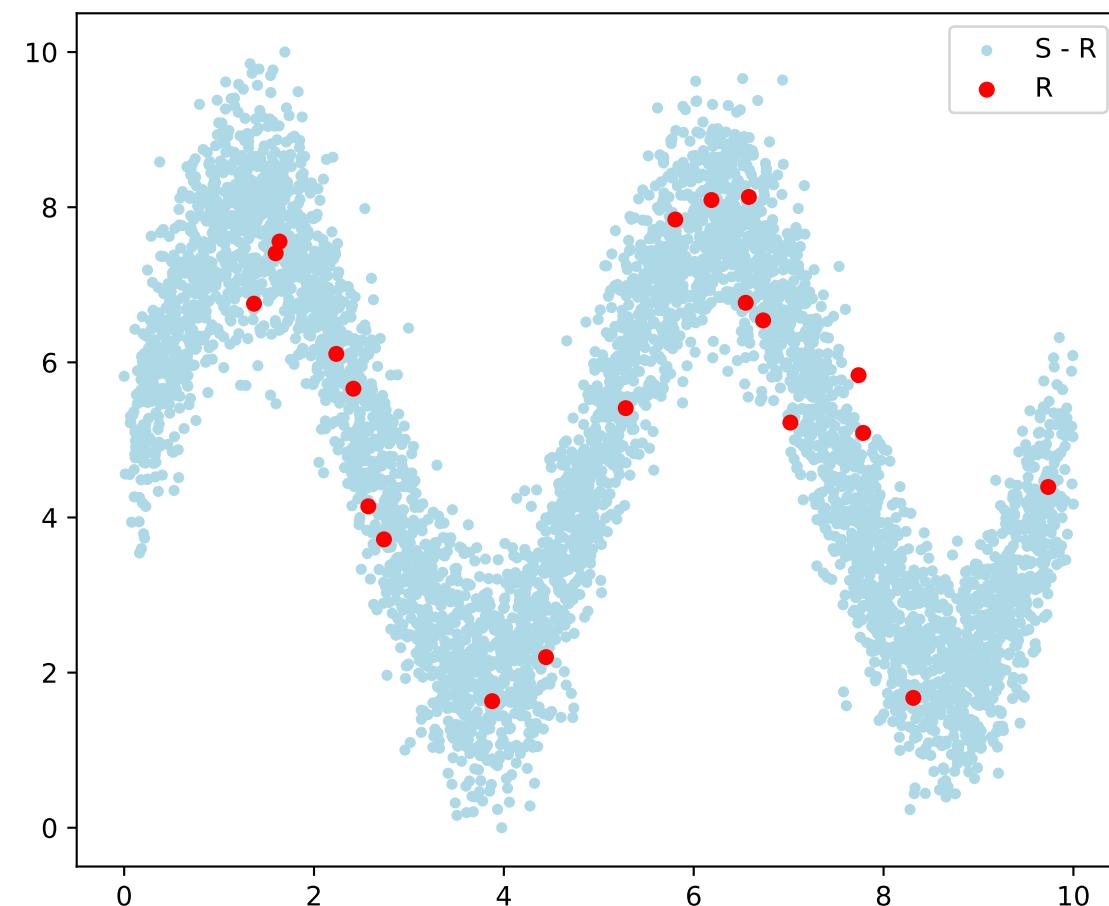
Grid Weighted
Score: 4513.7420



QuadTree Sampling
Score: 5603.7053



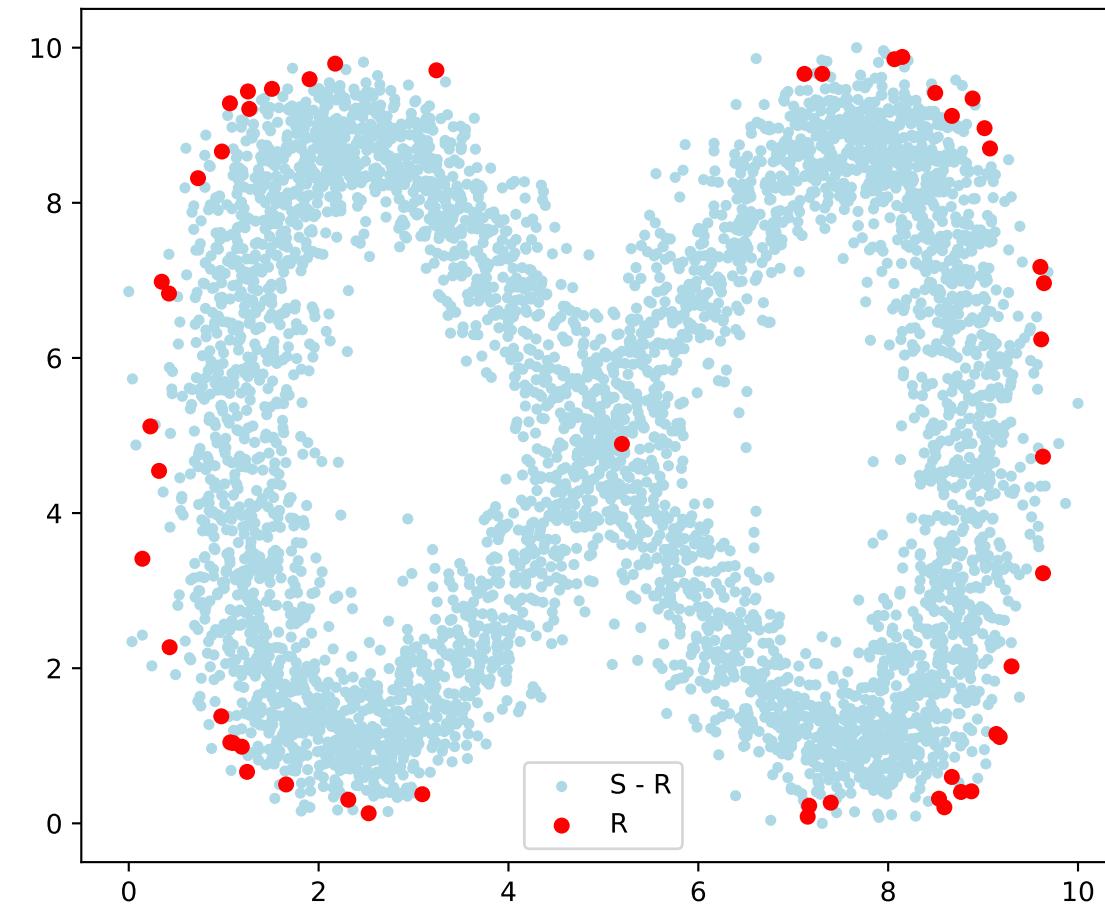
Biased Sampling
Score: 1988.3824



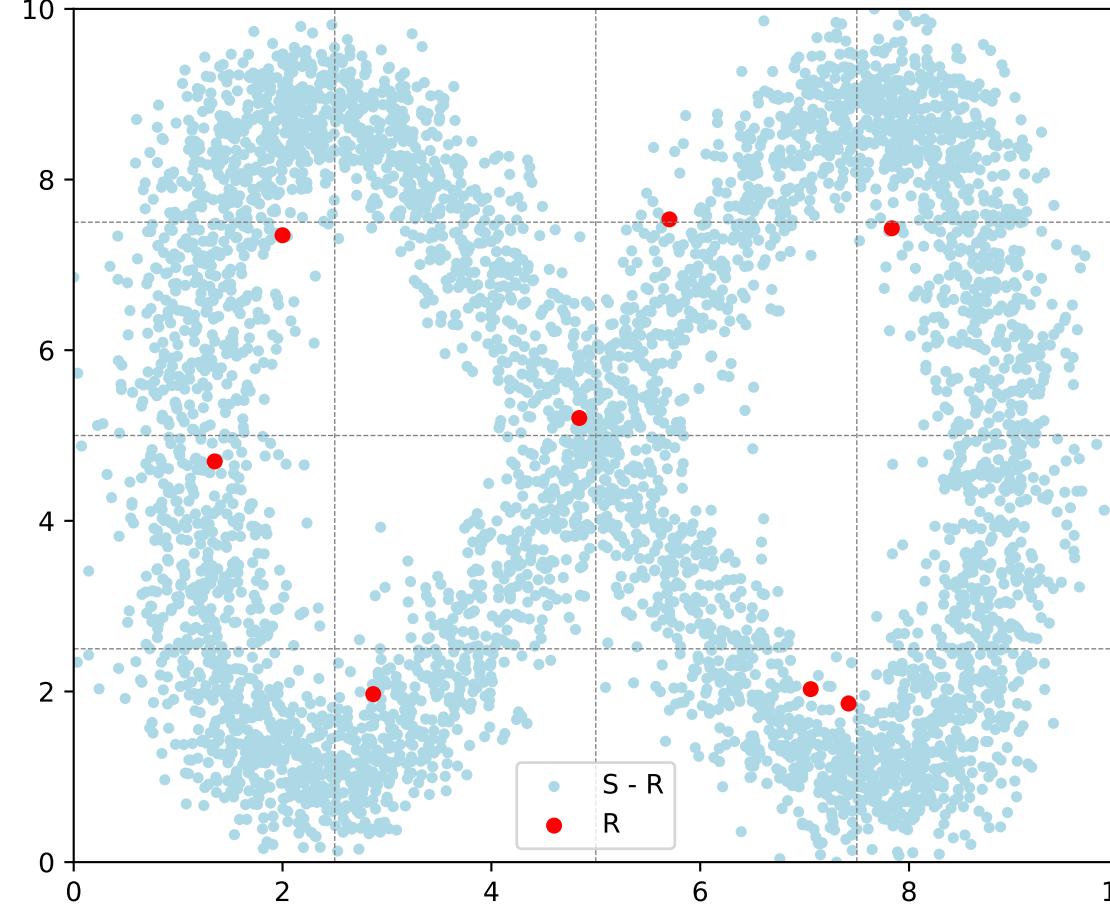
Experiment Summary:
Shape: snake
K: 5000, k: 20
Grid: 25 cells

Dataset: s_curve | K=5000, k=50, G=16 (Cells)

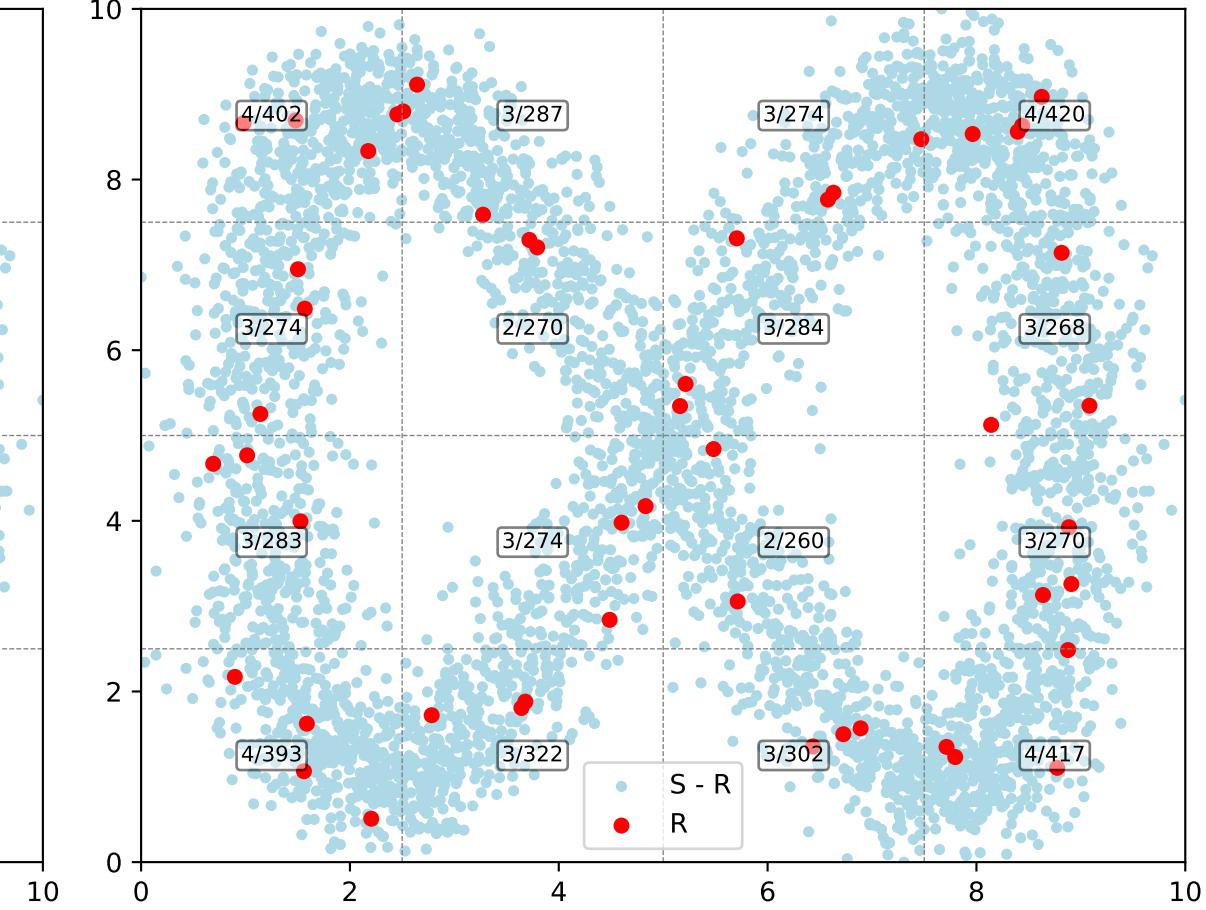
Baseline IAdU
Score: 19013.7463



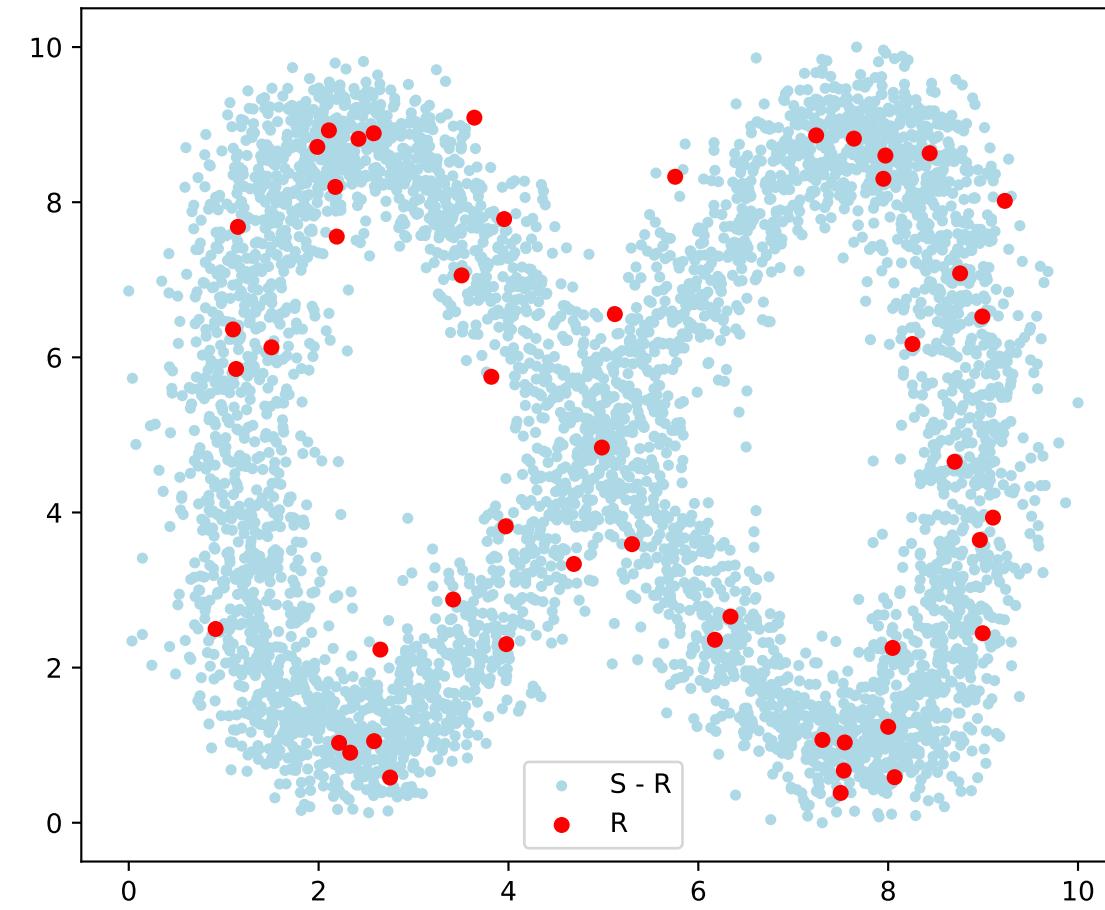
Grid IAdU
Score: 20683.9904



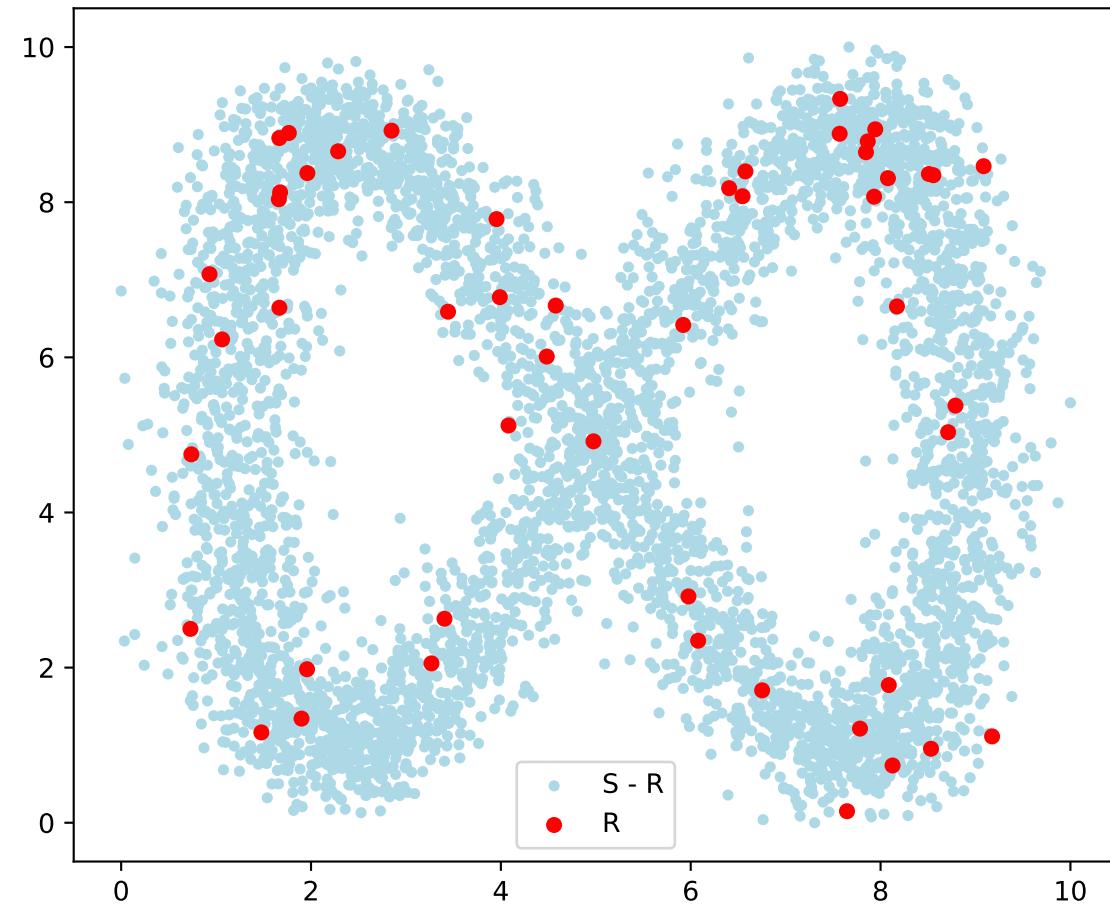
Grid Weighted
Score: 4538.2509



QuadTree Sampling
Score: 5504.2092



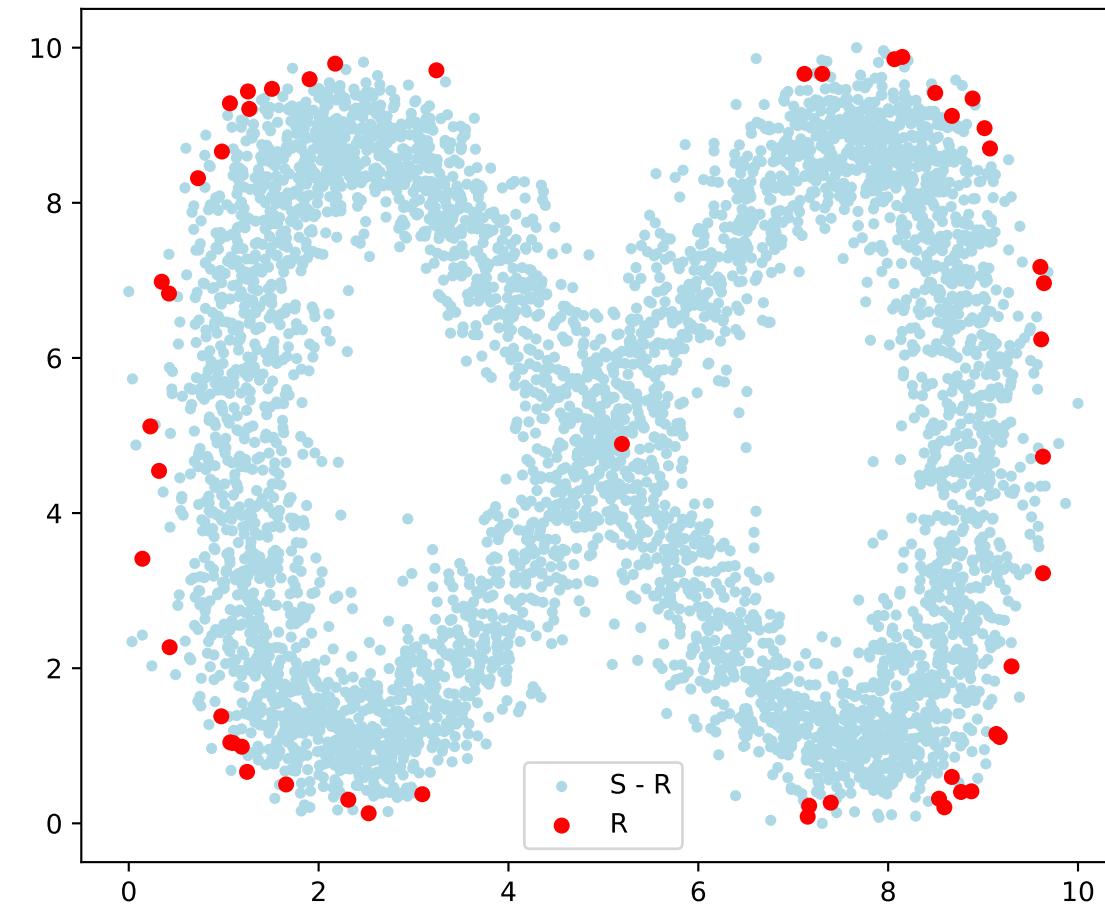
Biased Sampling
Score: 3649.6905



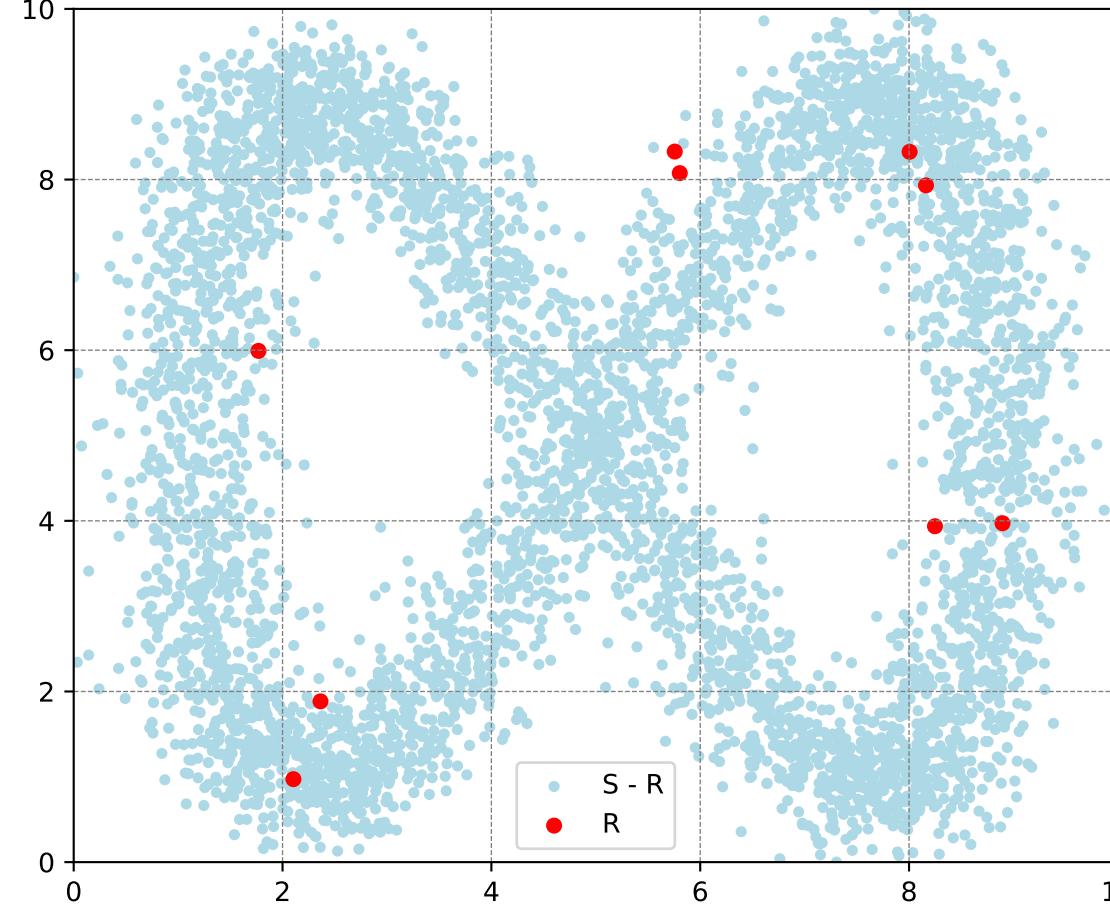
Experiment Summary:
Shape: s_curve
K: 5000, k: 50
Grid: 16 cells

Dataset: s_curve | K=5000, k=50, G=25 (Cells)

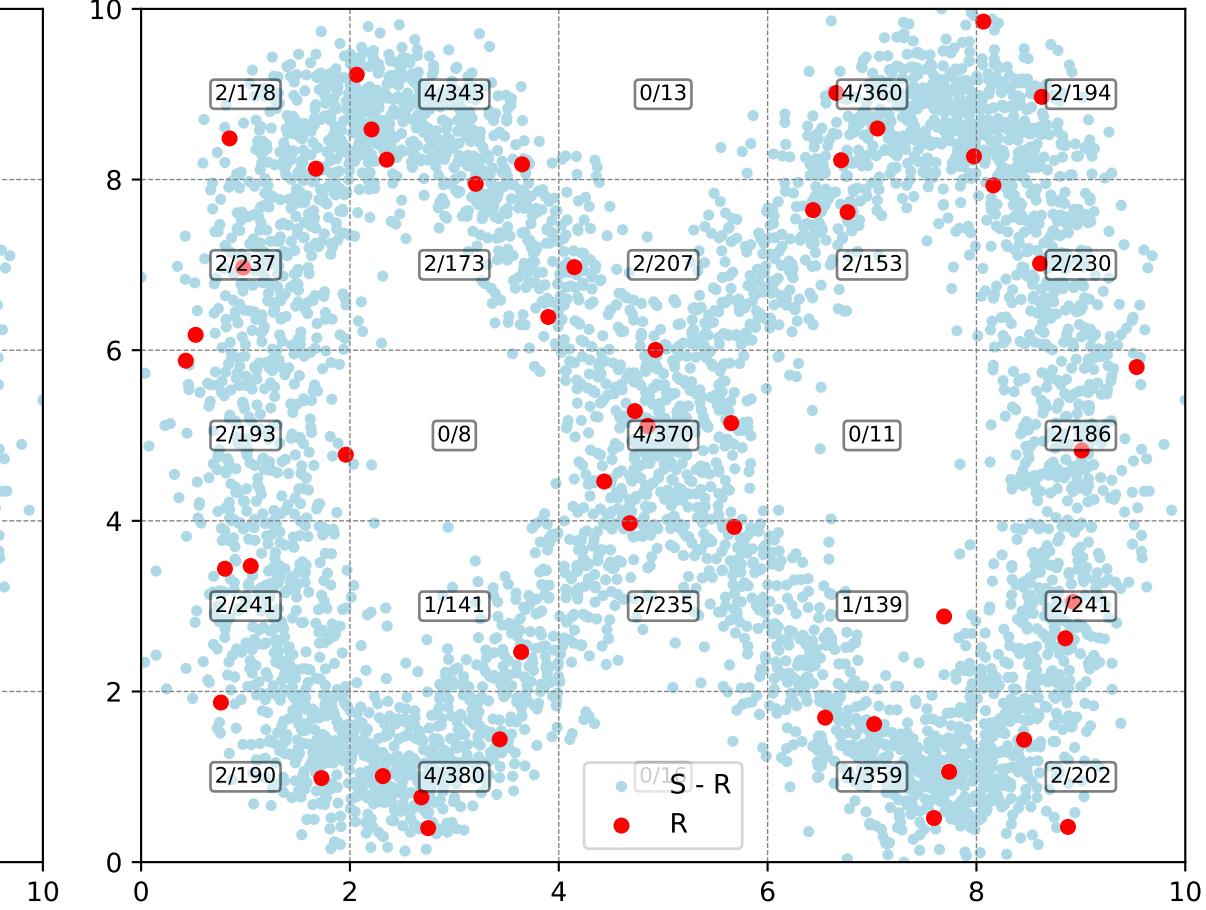
Baseline IAdU
Score: 19013.7463



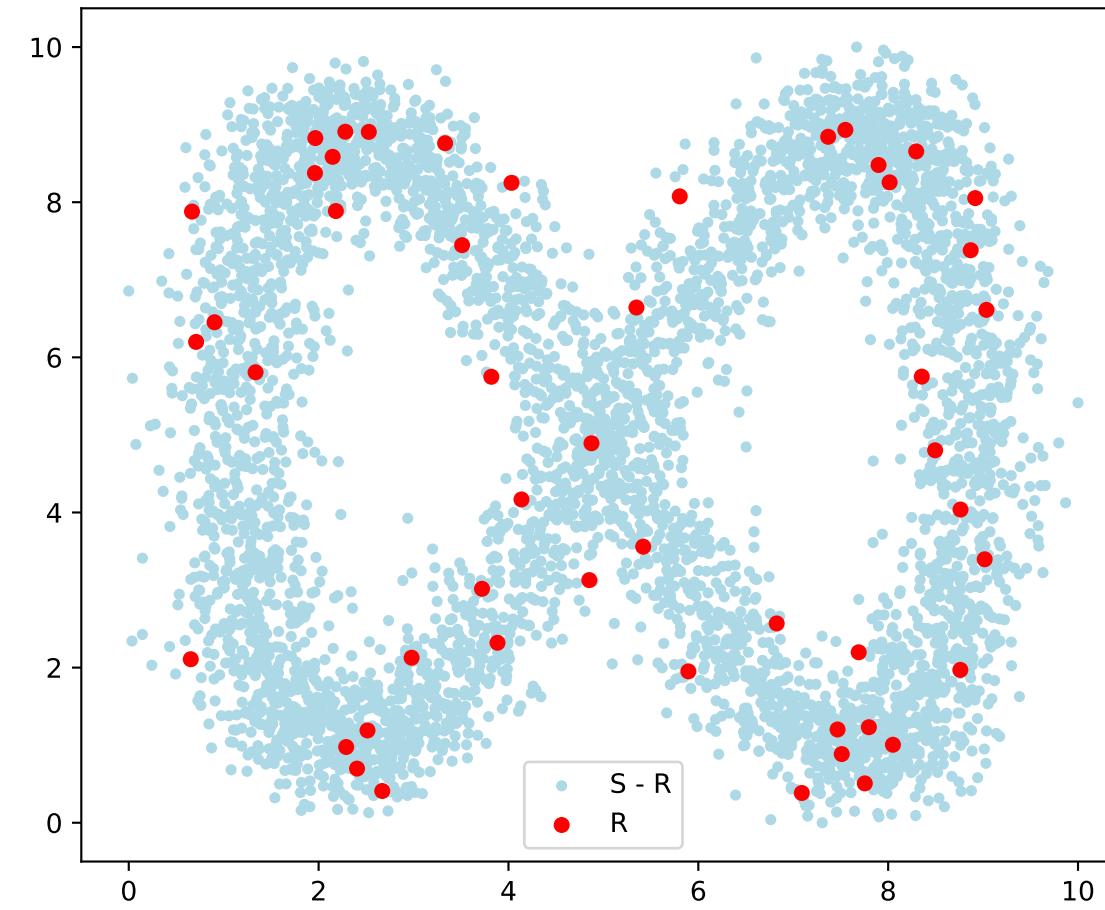
Grid IAdU
Score: 21617.2040



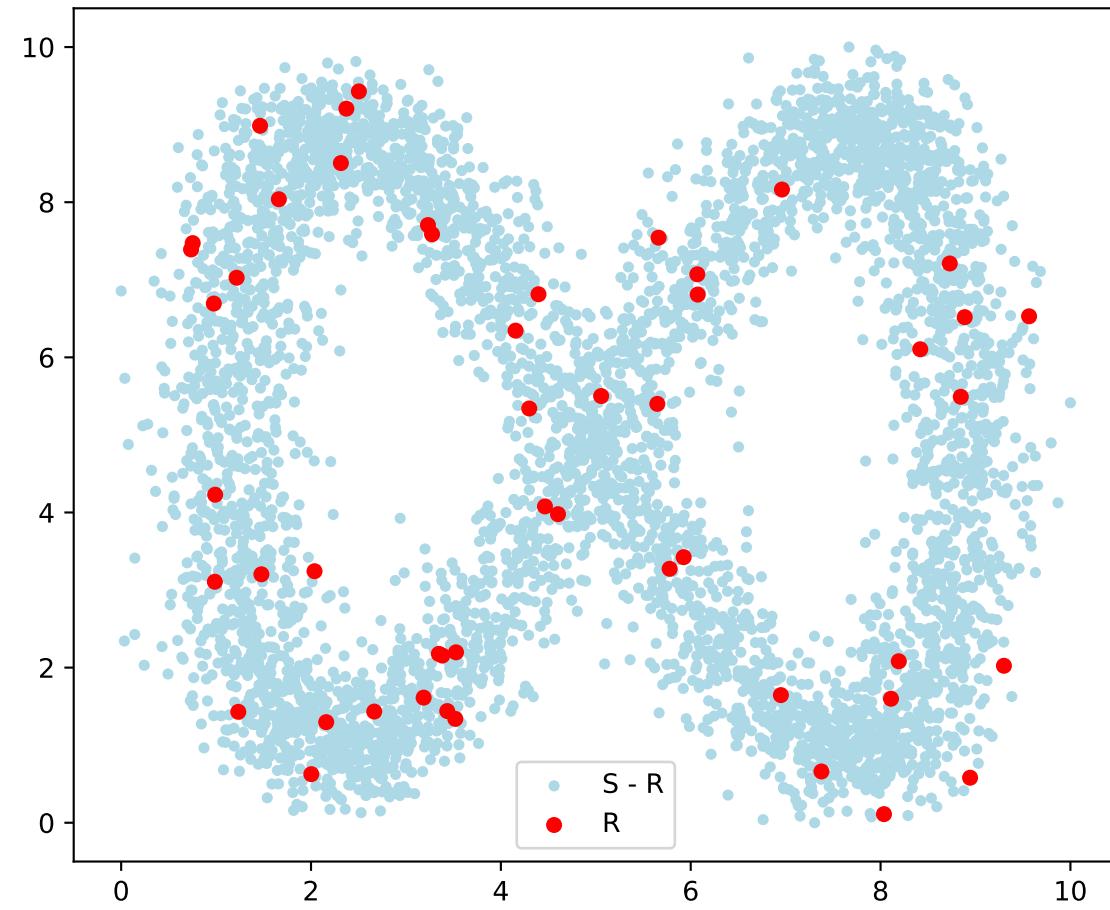
Grid Weighted
Score: 5696.8728



QuadTree Sampling
Score: 6004.4491



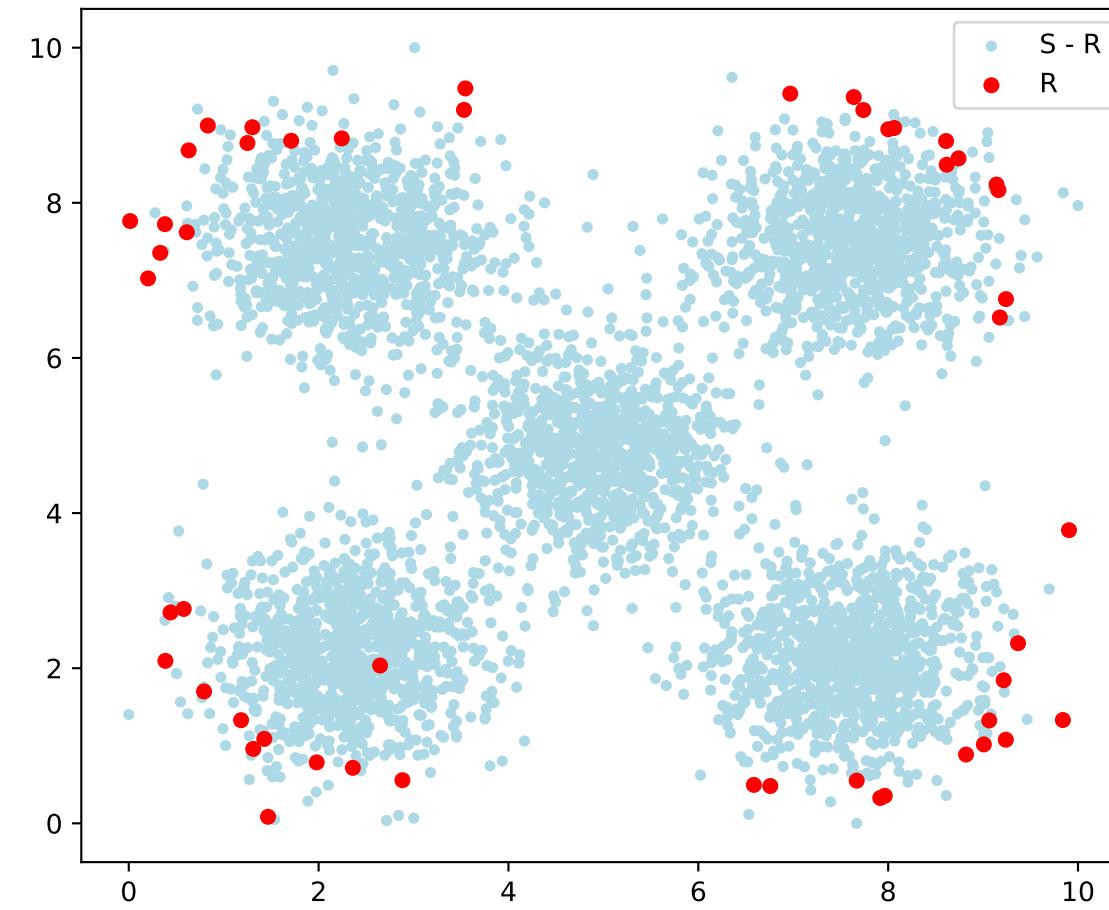
Biased Sampling
Score: 2075.0327



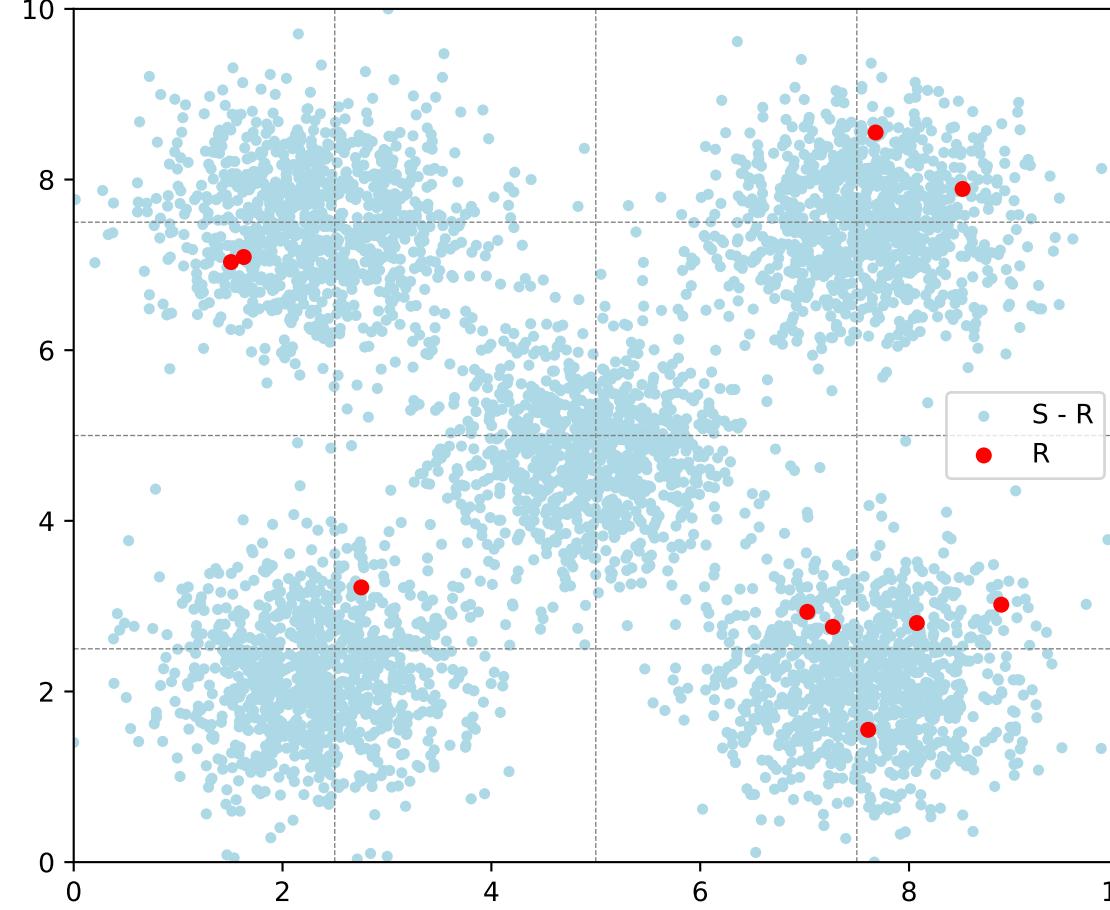
Experiment Summary:
Shape: s_curve
K: 5000, k: 50
Grid: 25 cells

Dataset: bubble | K=5000, k=50, G=16 (Cells)

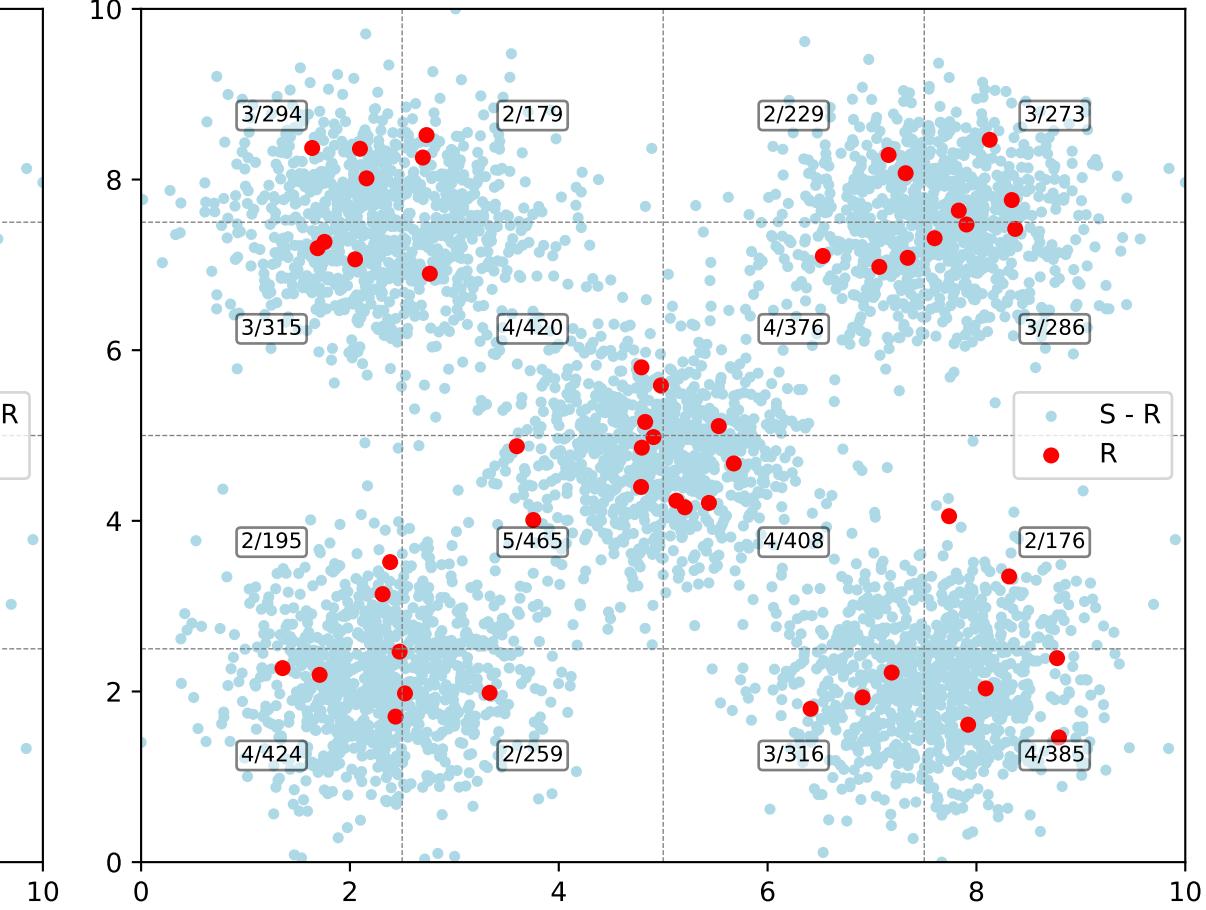
Baseline IAdU
Score: 20916.8472



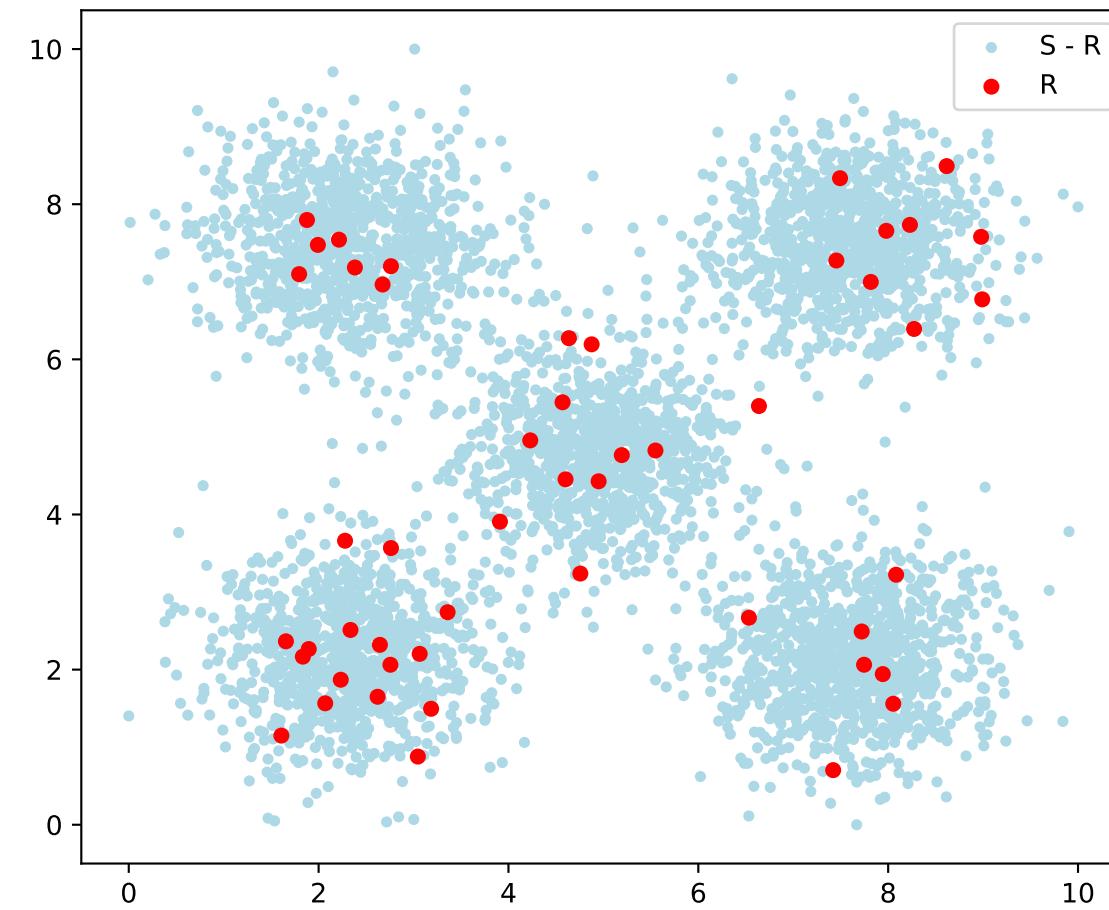
Grid IAdU
Score: 25094.8570



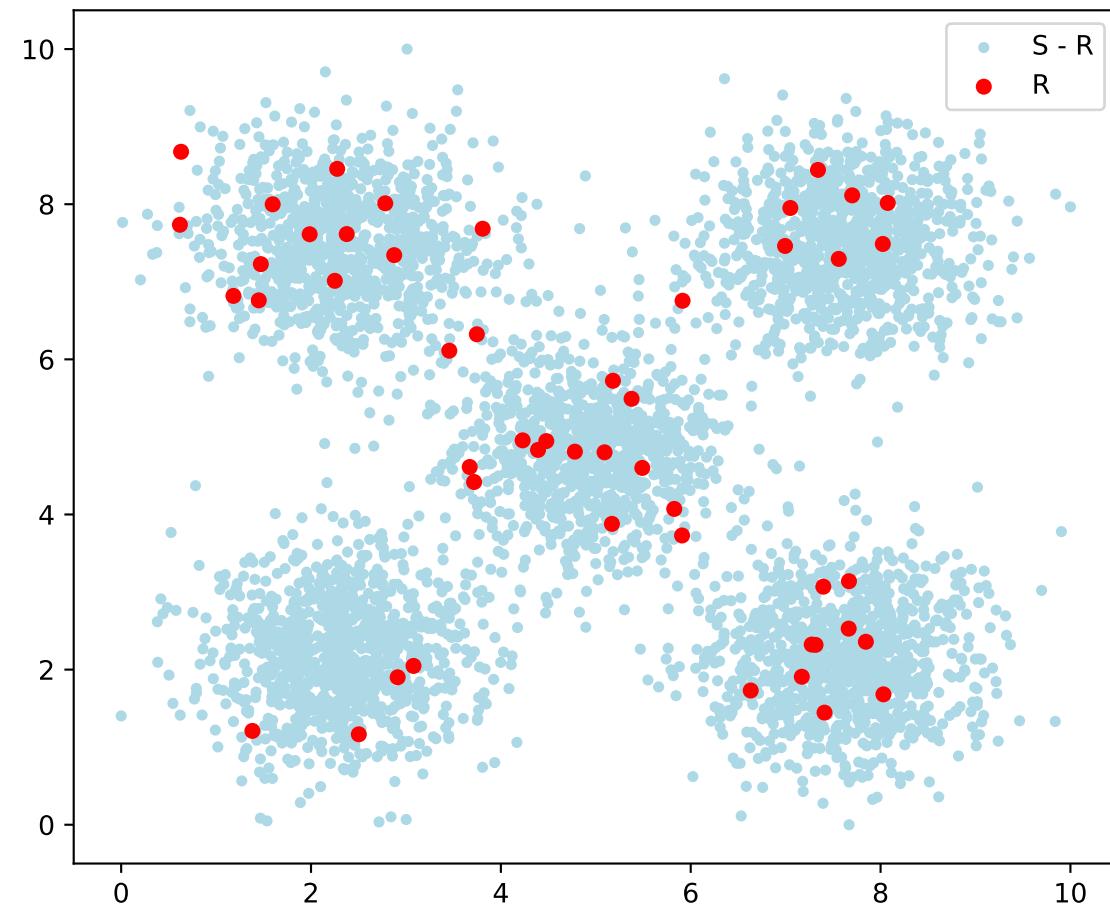
Grid Weighted
Score: 2537.5107



QuadTree Sampling
Score: 2820.2747



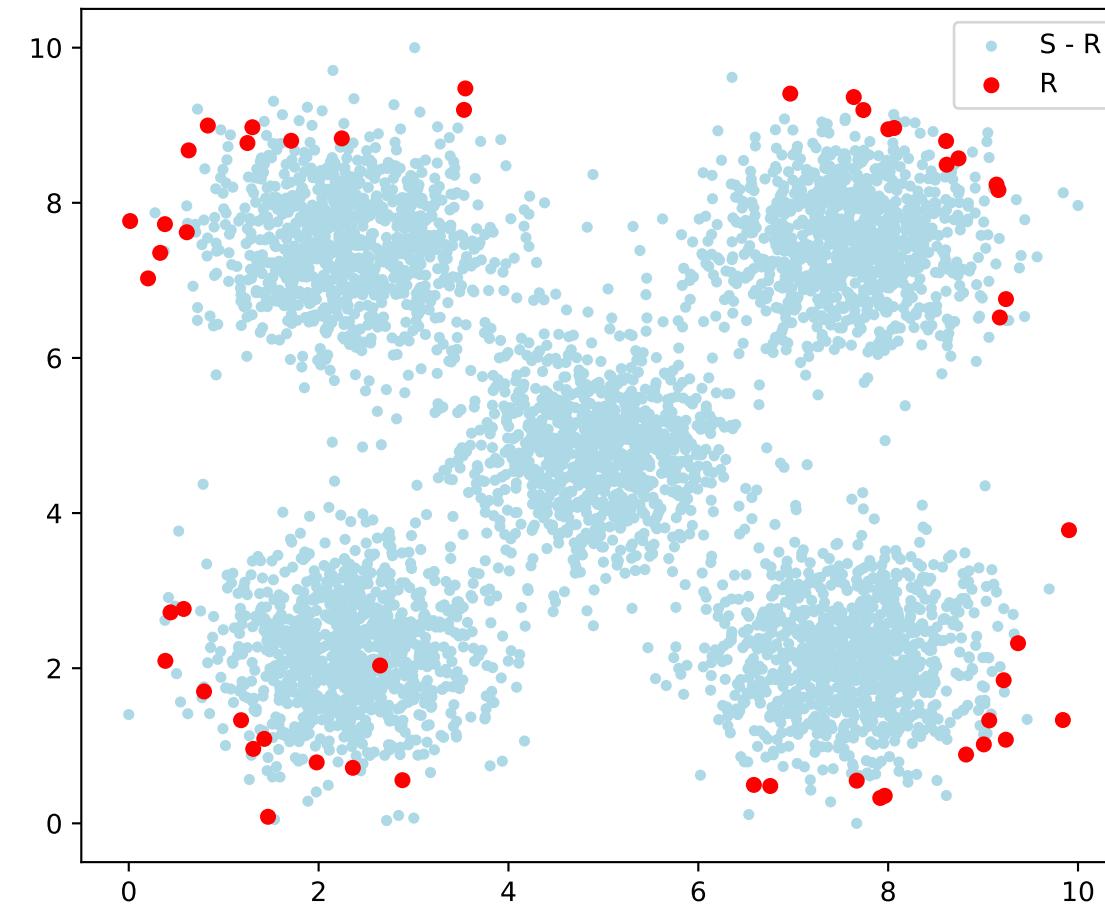
Biased Sampling
Score: 1071.8996



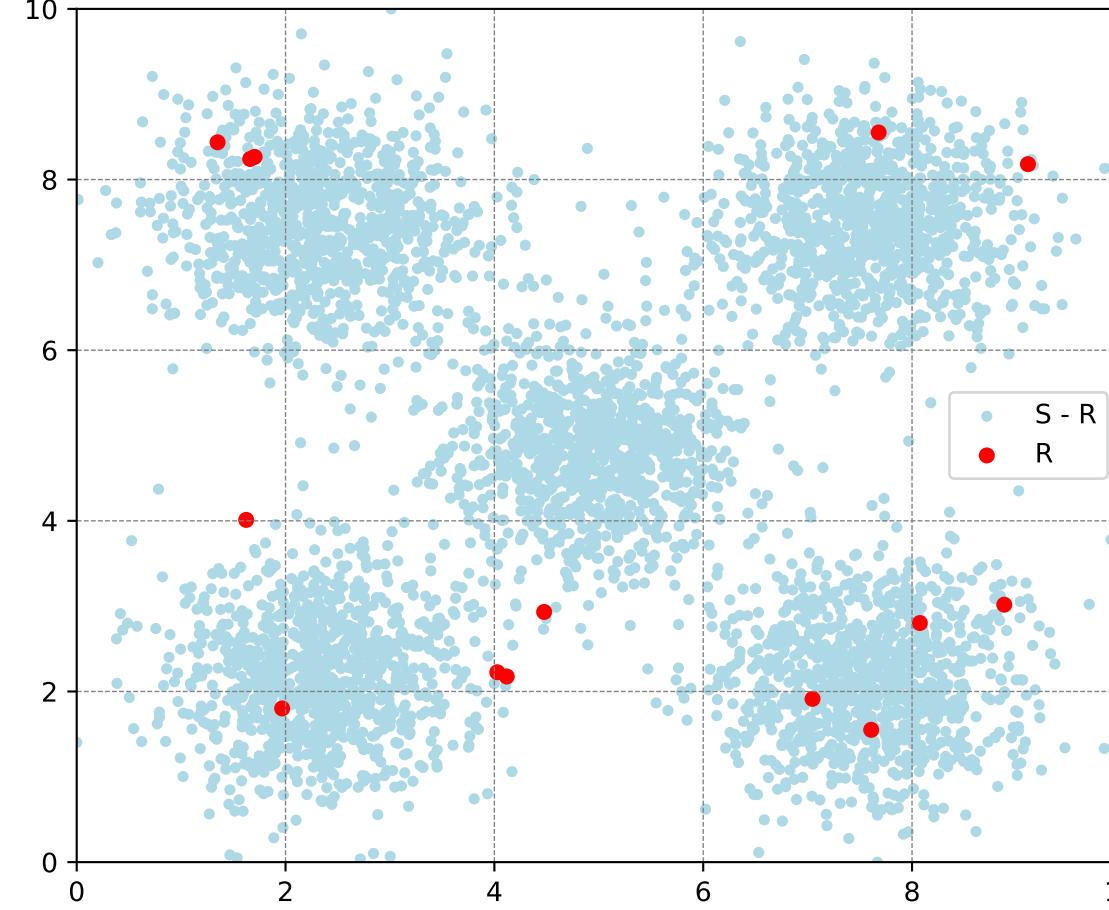
Experiment Summary:
Shape: bubble
K: 5000, k: 50
Grid: 16 cells

Dataset: bubble | K=5000, k=50, G=25 (Cells)

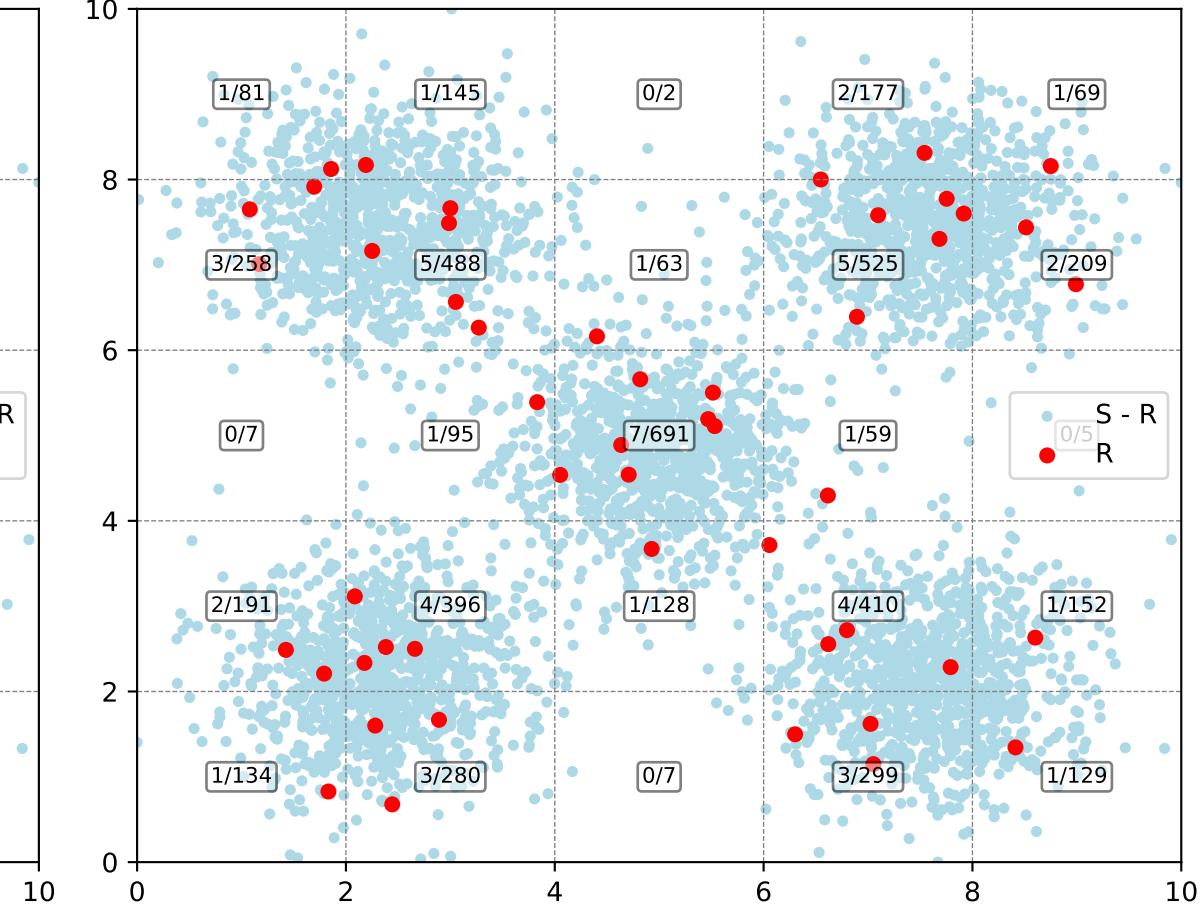
Baseline IAdU
Score: 20916.8472



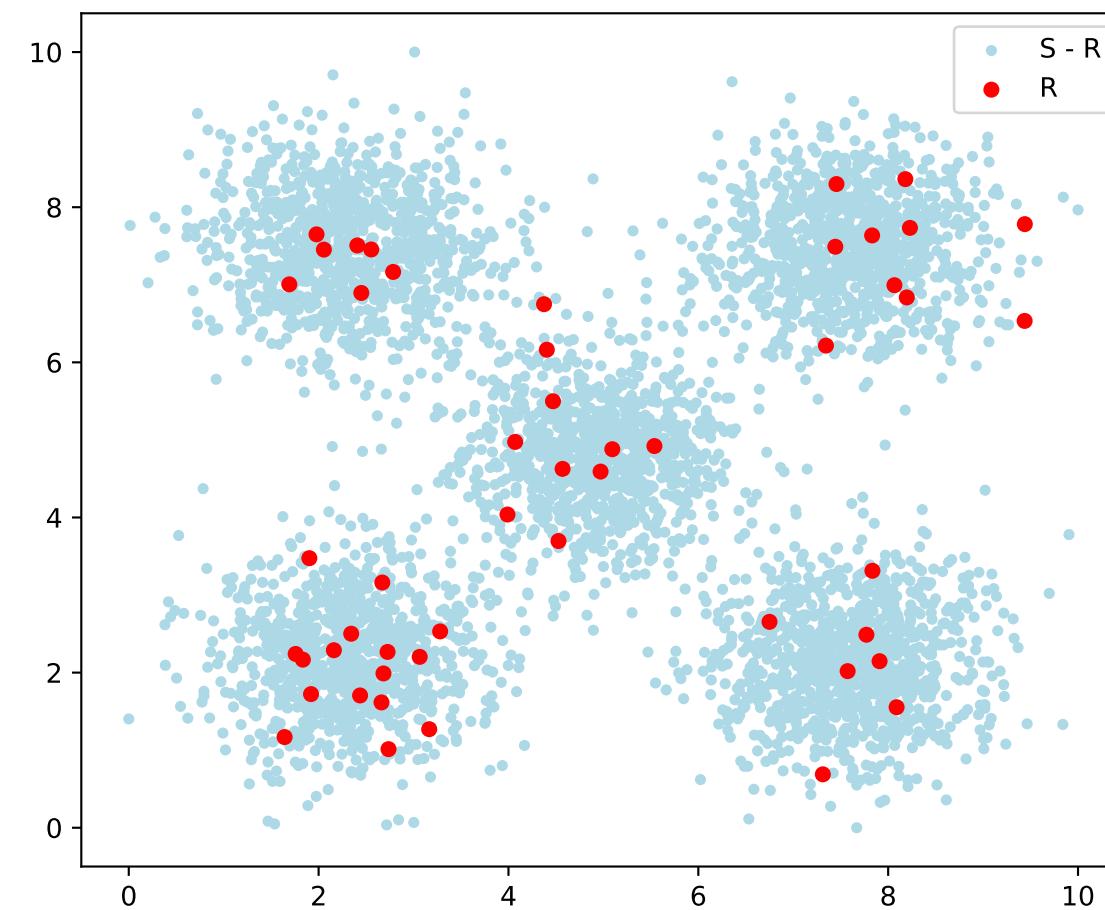
Grid IAdU
Score: 31735.1786



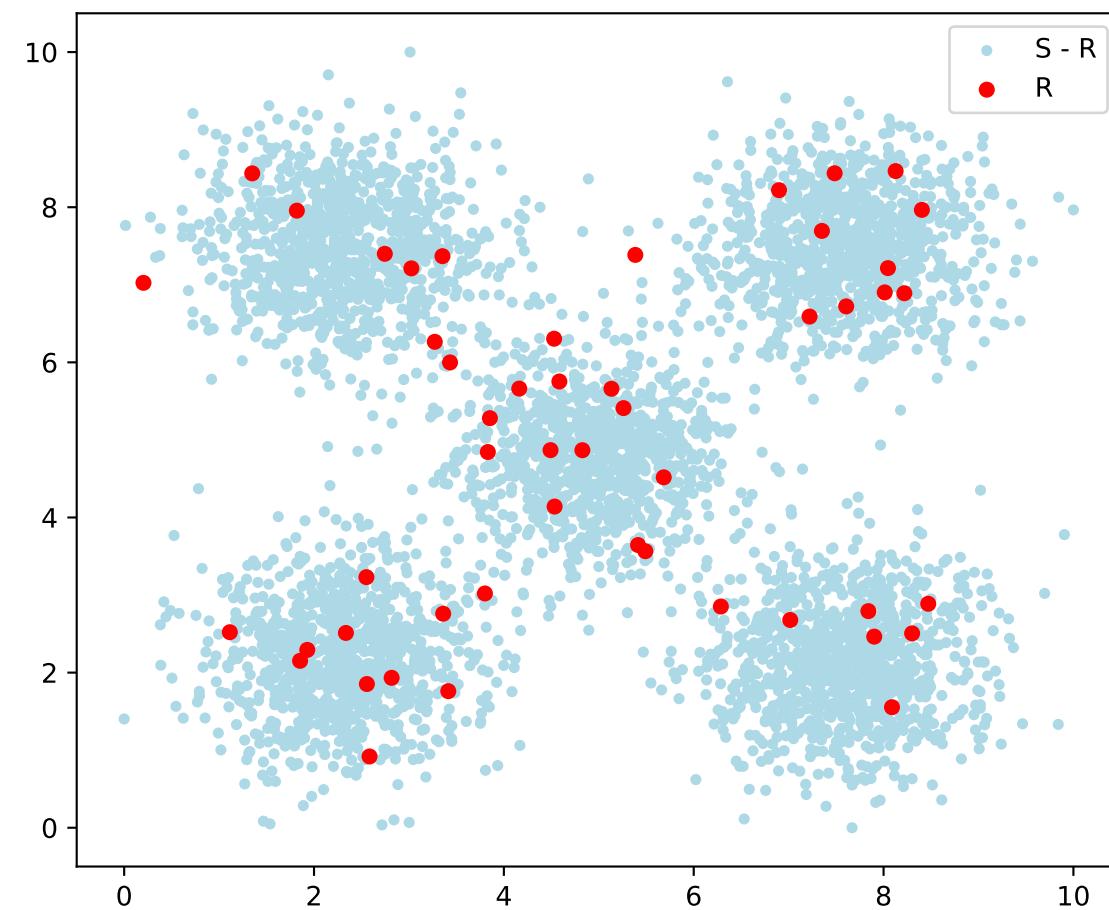
Grid Weighted
Score: 4211.4567



QuadTree Sampling
Score: 3255.4963



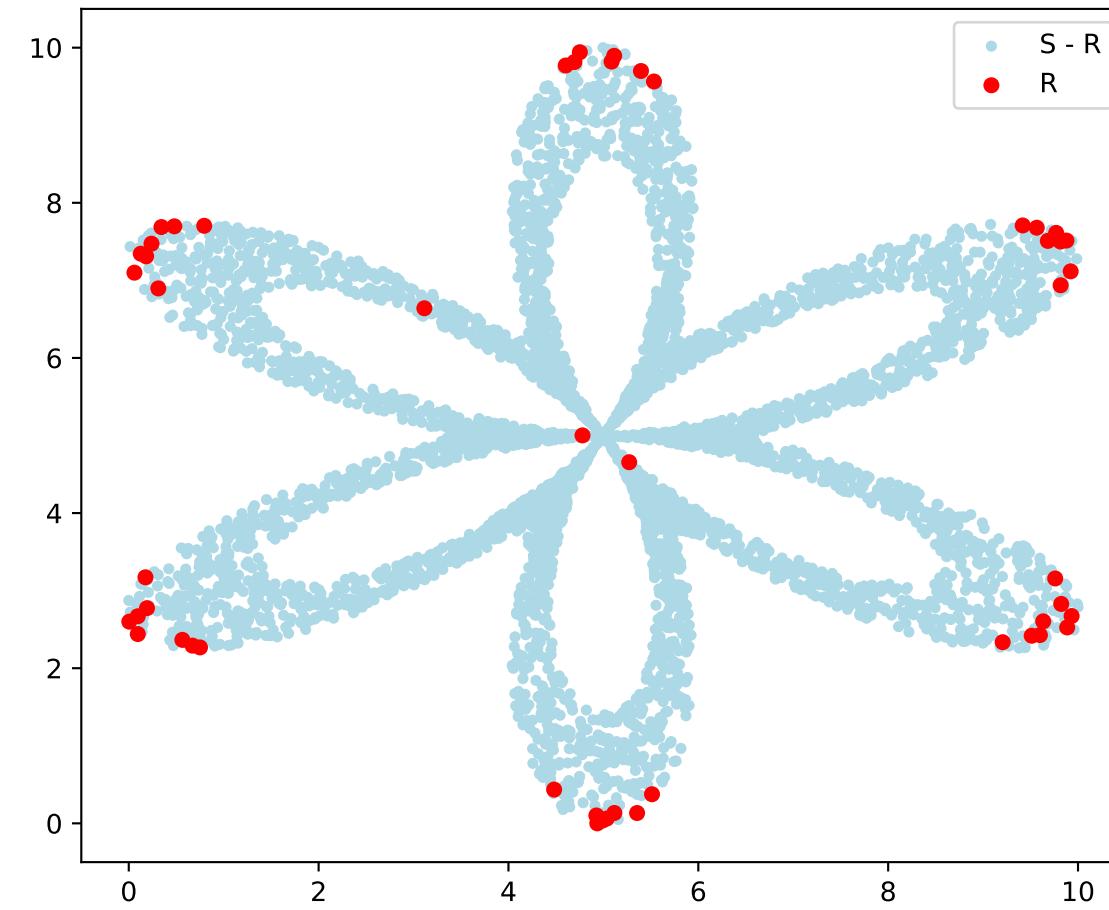
Biased Sampling
Score: 699.5321



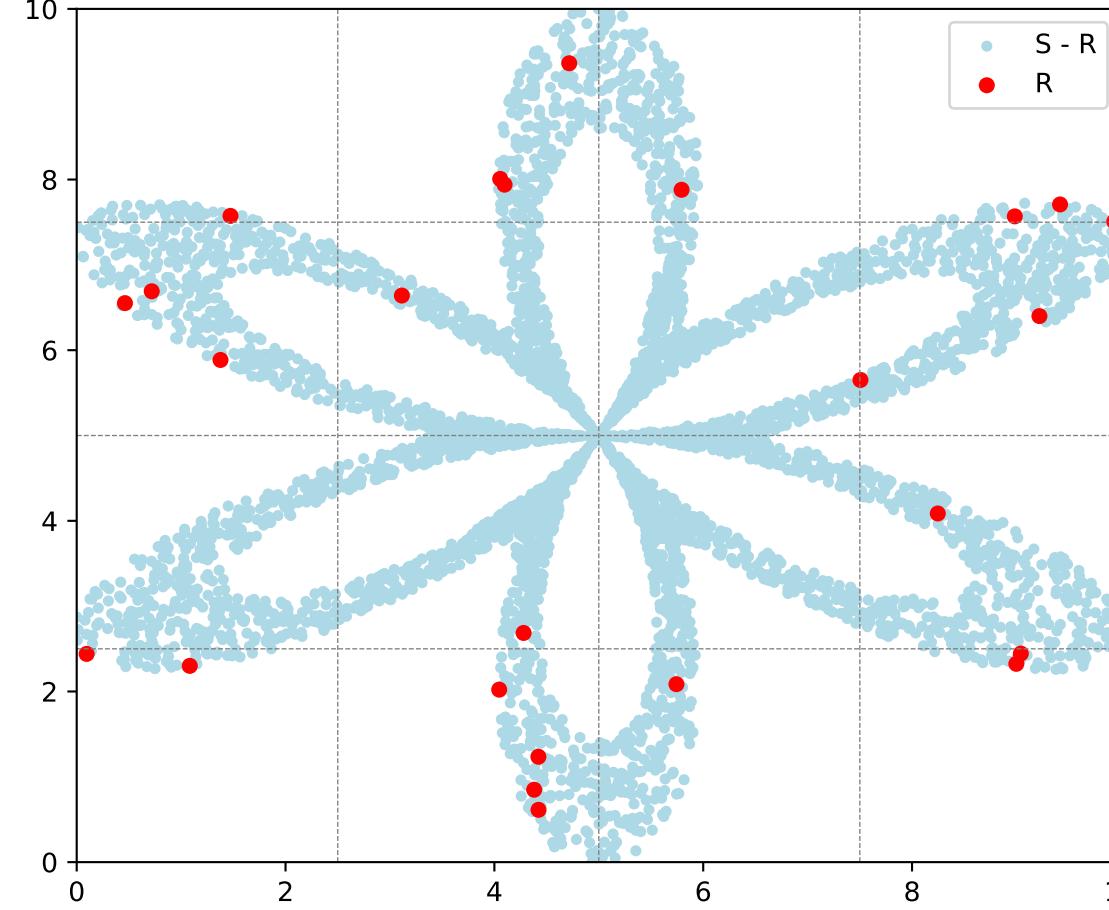
Experiment Summary:
Shape: bubble
K: 5000, k: 50
Grid: 25 cells

Dataset: flower | K=5000, k=50, G=16 (Cells)

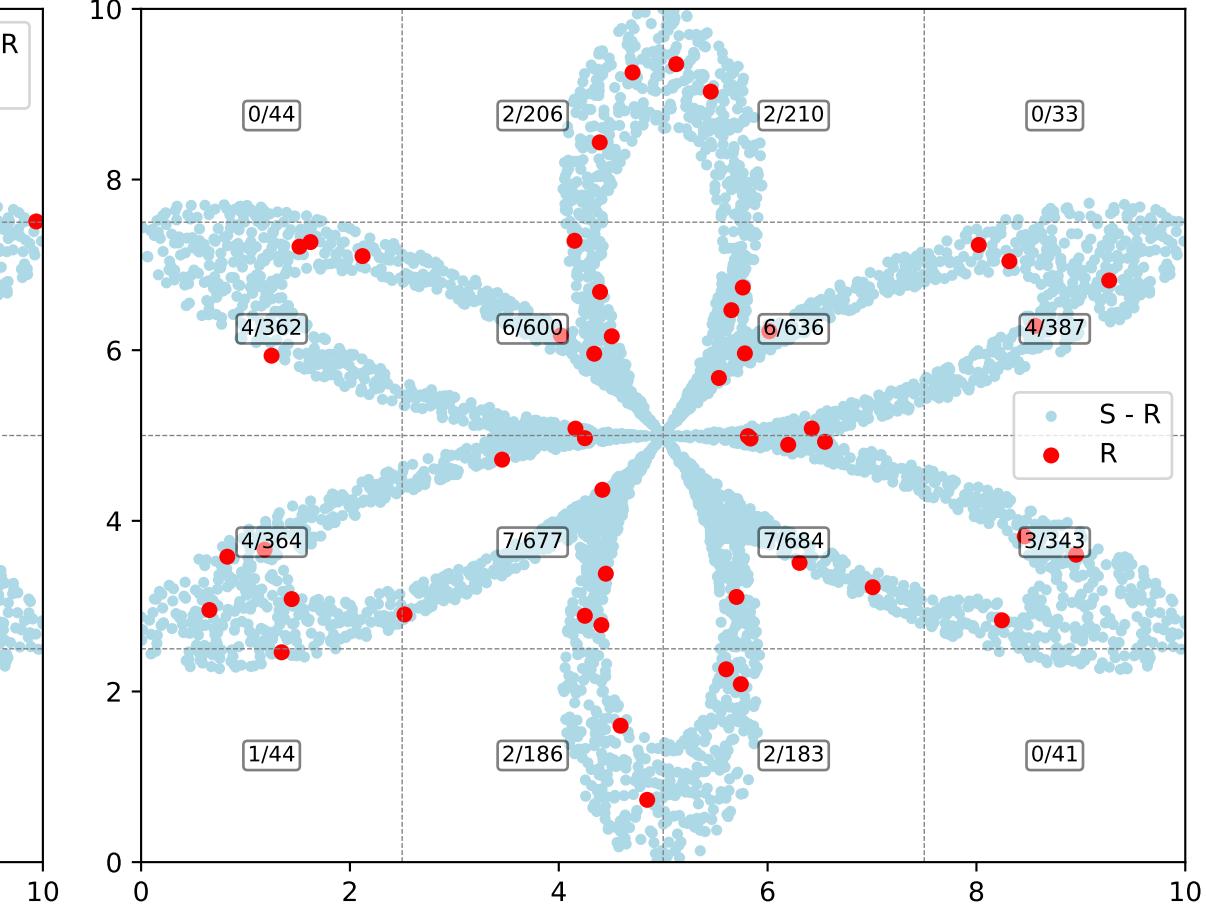
Baseline IAdU
Score: 24235.1056



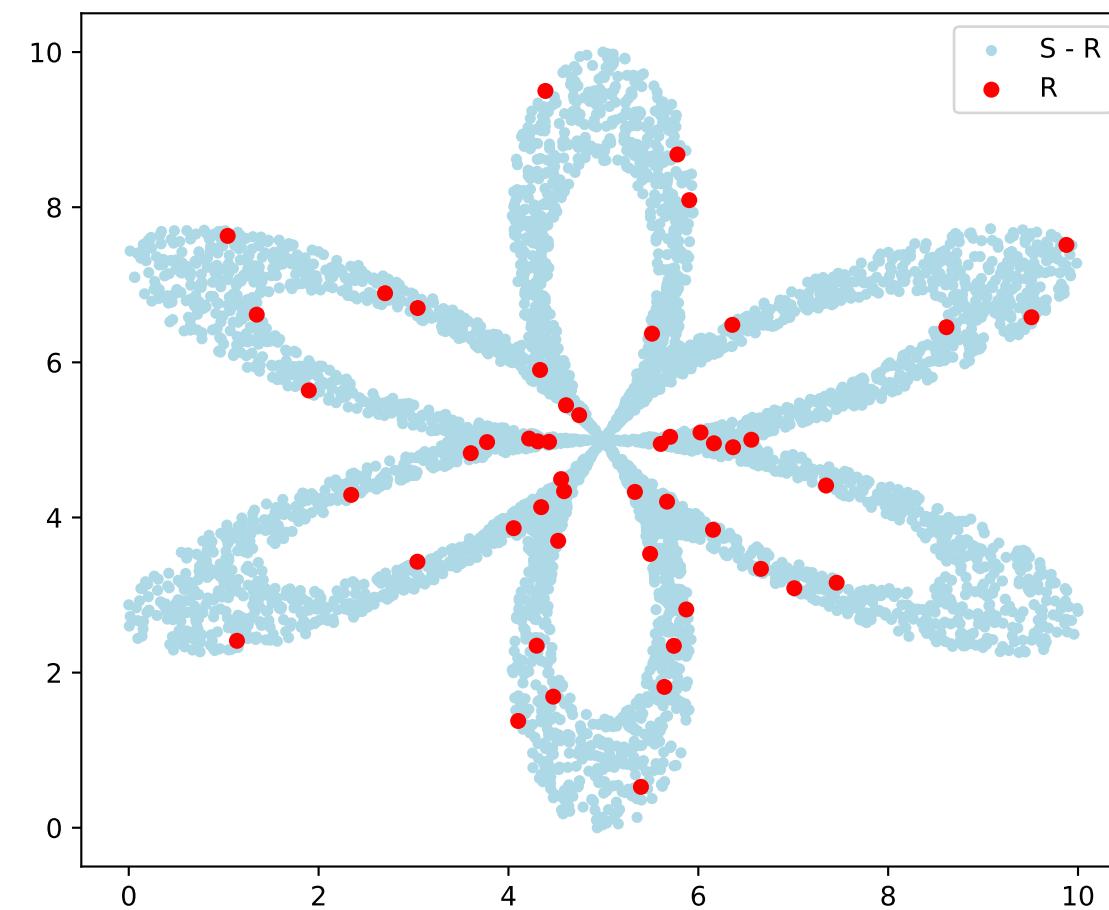
Grid IAdU
Score: 41559.7788



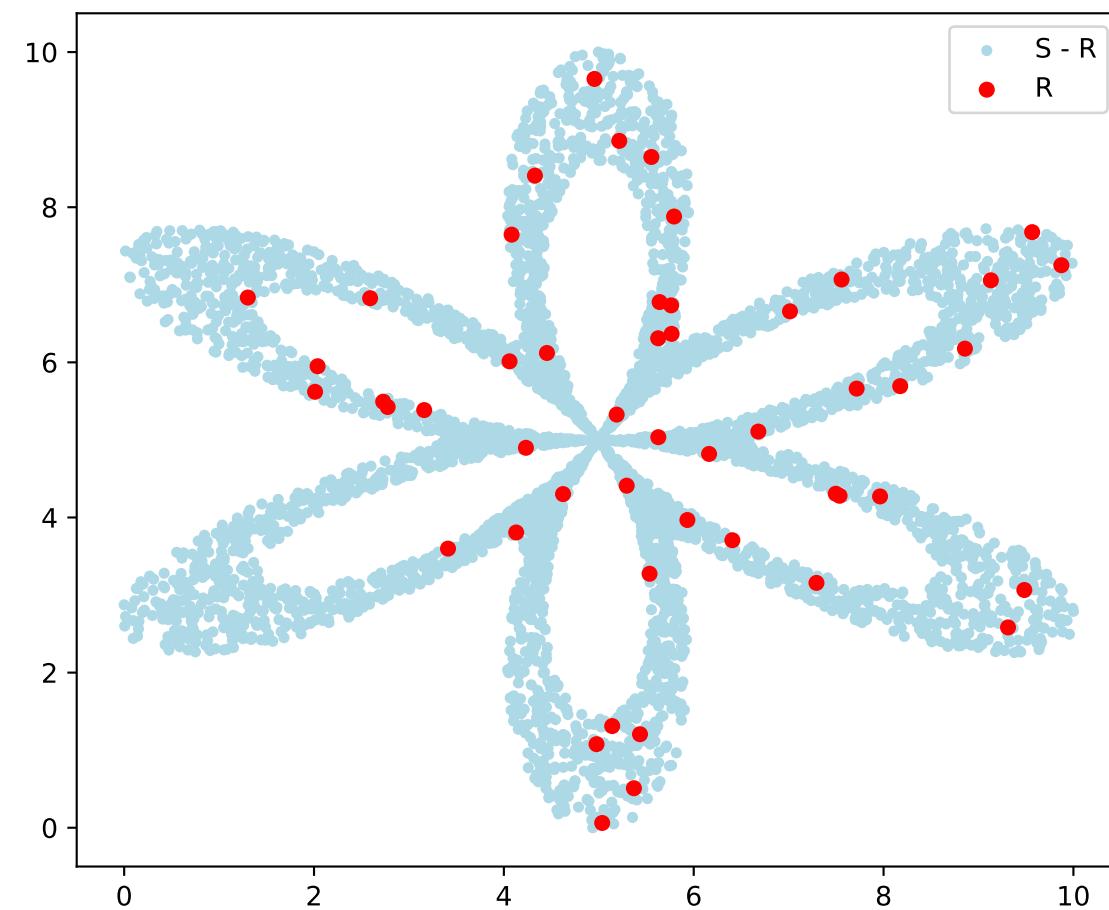
Grid Weighted
Score: 4396.5411



QuadTree Sampling
Score: -2588.0942



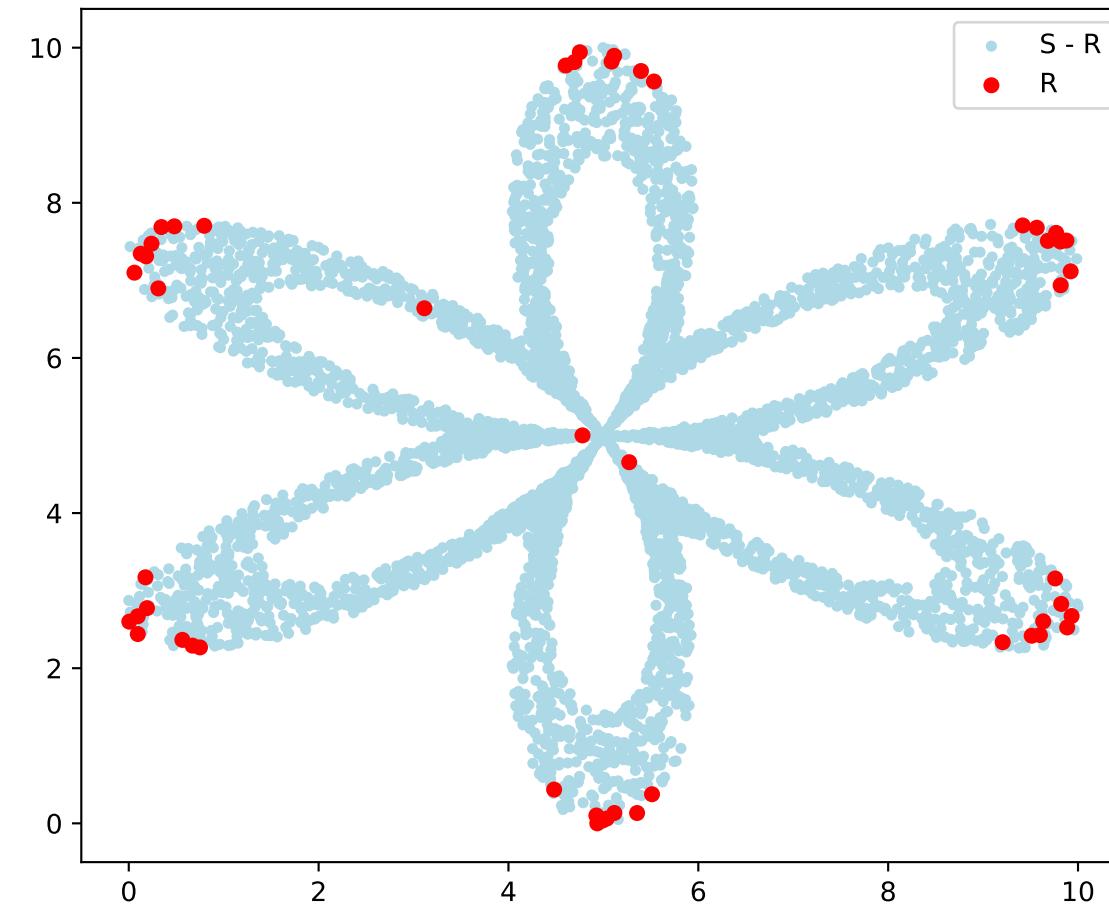
Biased Sampling
Score: 2787.7572



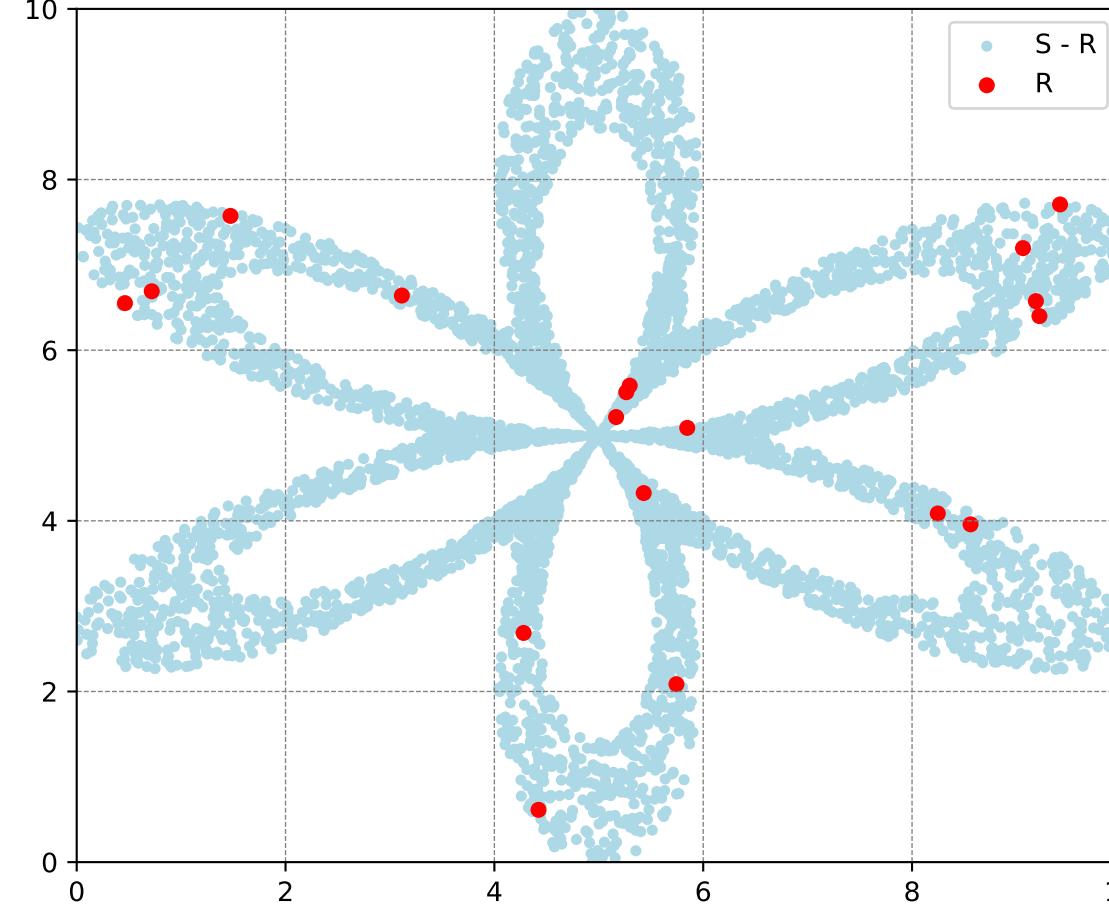
Experiment Summary:
Shape: flower
K: 5000, k: 50
Grid: 16 cells

Dataset: flower | K=5000, k=50, G=25 (Cells)

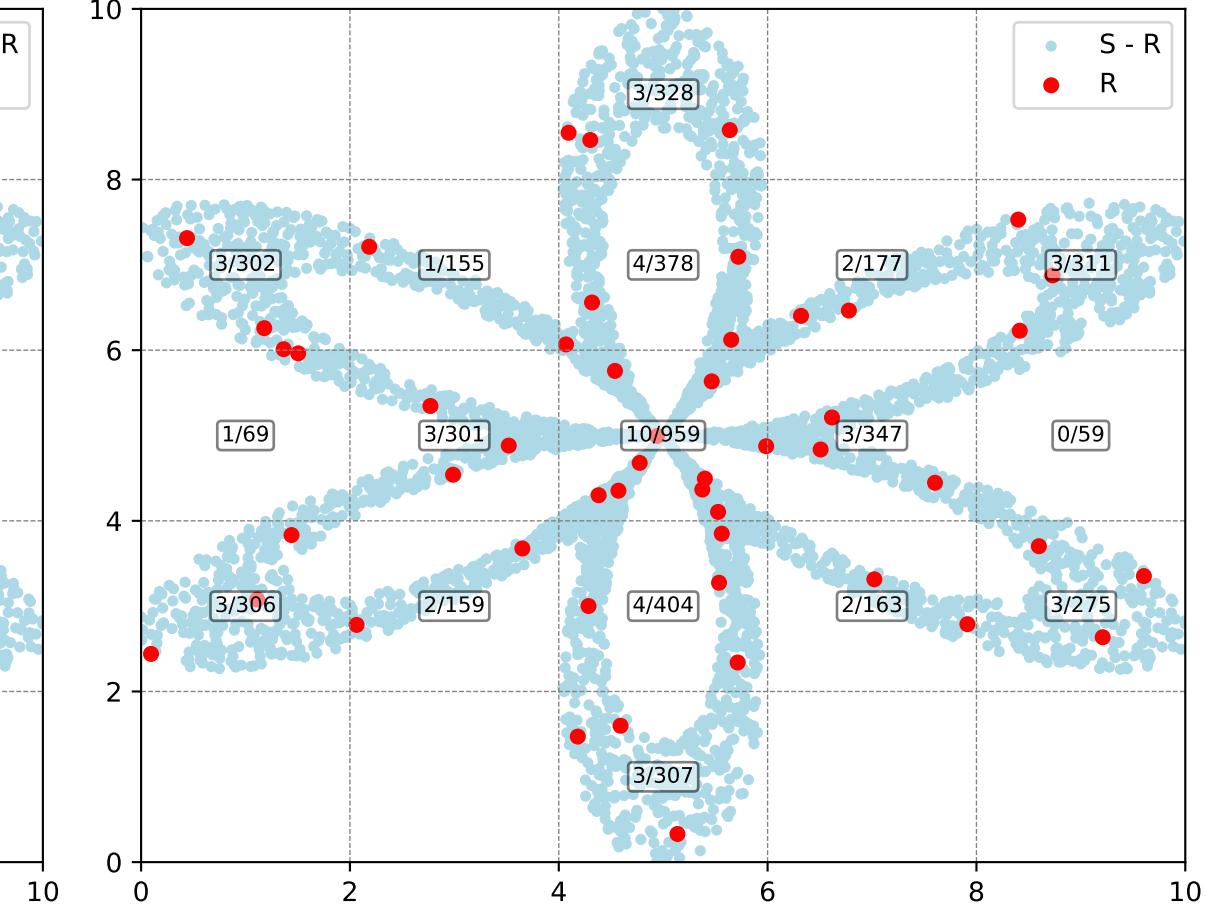
Baseline IAdU
Score: 24235.1056



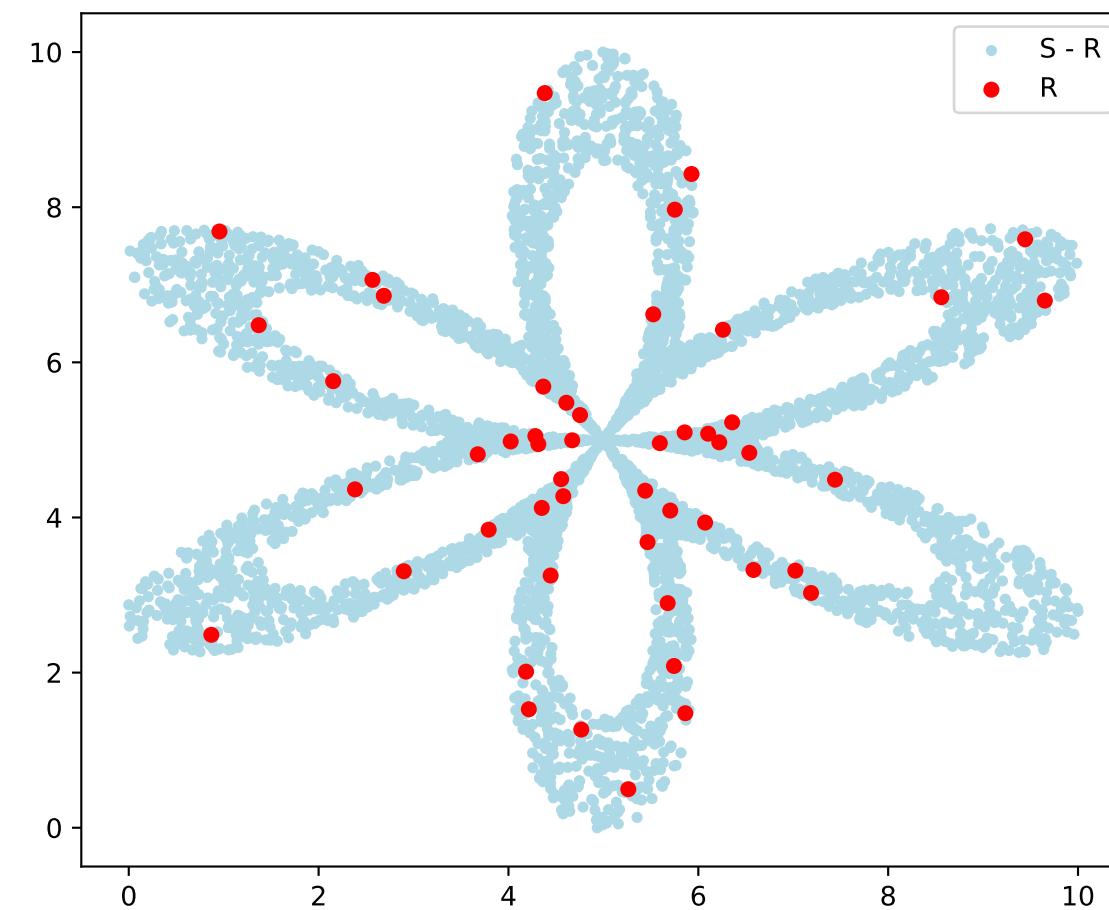
Grid IAdU
Score: 38154.9719



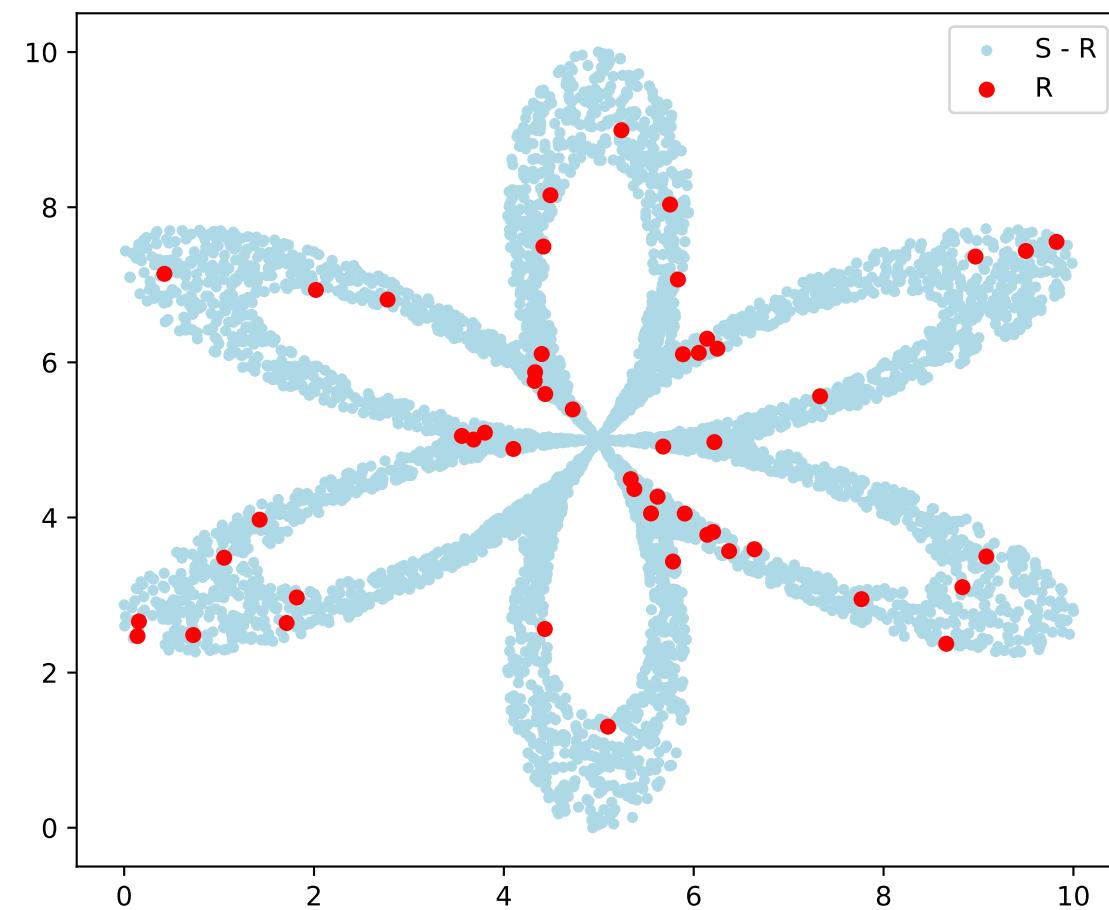
Grid Weighted
Score: 3692.8424



QuadTree Sampling
Score: -2086.8198



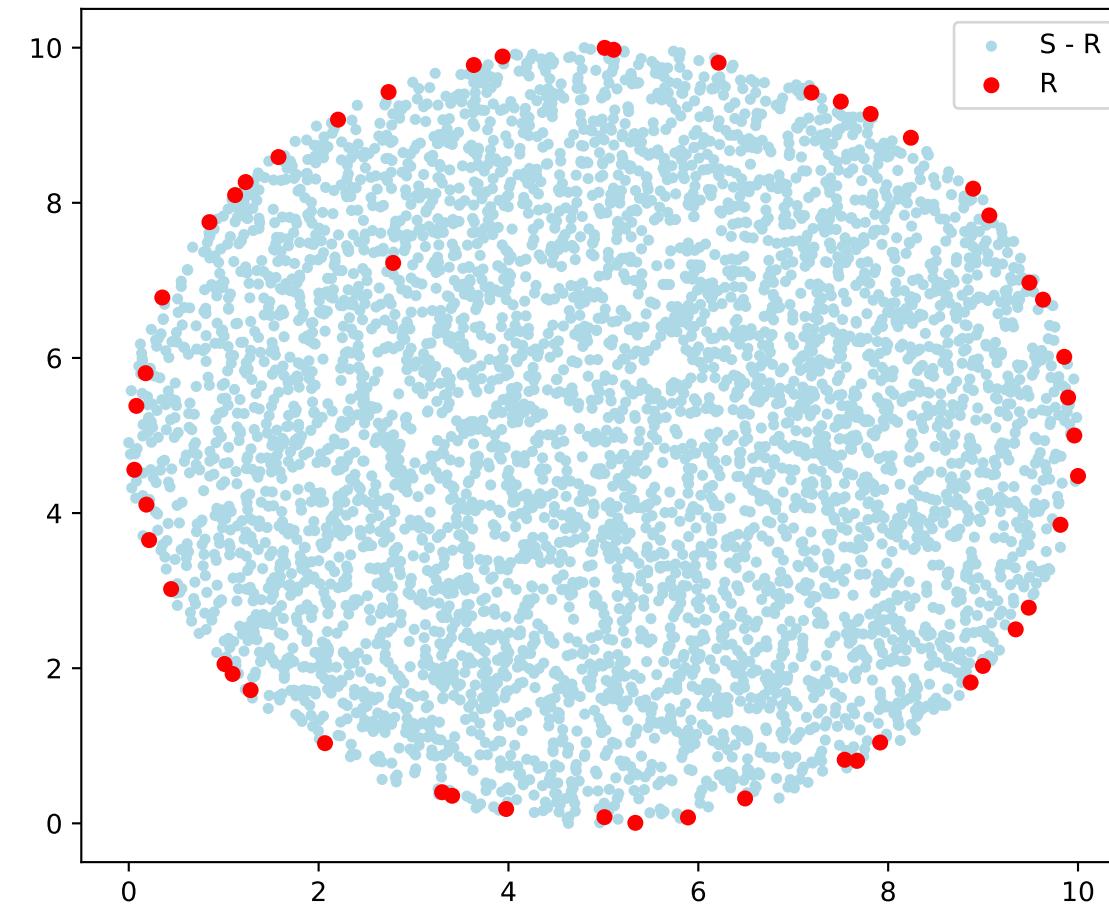
Biased Sampling
Score: 3280.4880



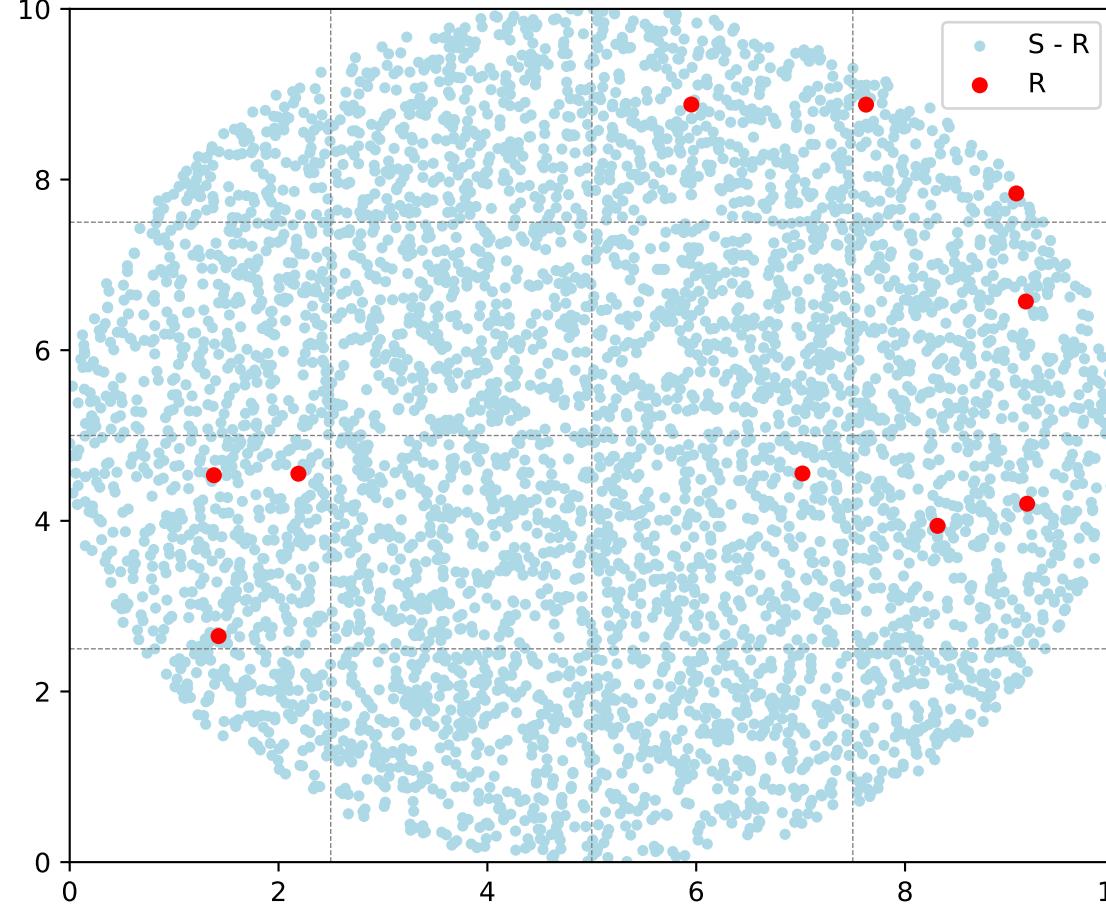
Experiment Summary:
Shape: flower
K: 5000, k: 50
Grid: 25 cells

Dataset: disk | K=5000, k=50, G=16 (Cells)

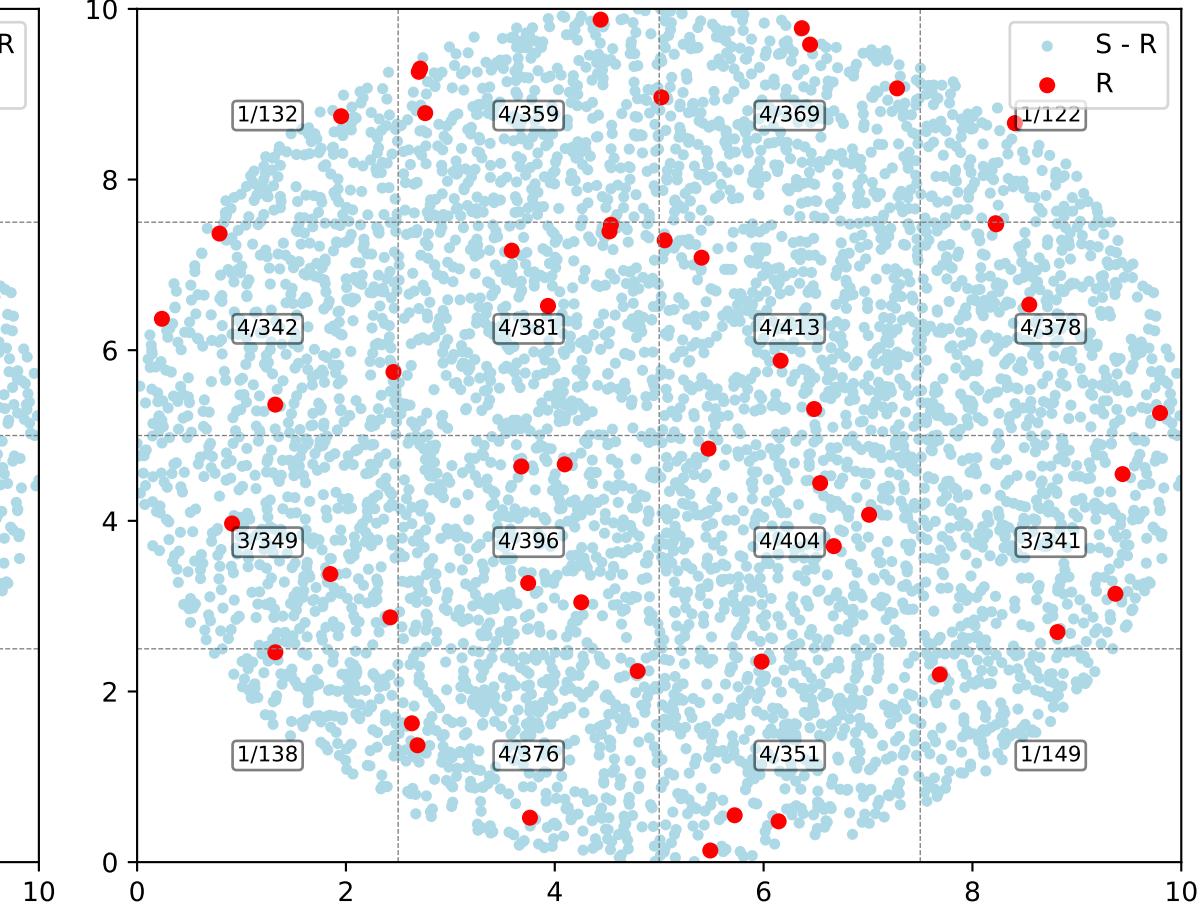
Baseline IAdU
Score: 21892.6702



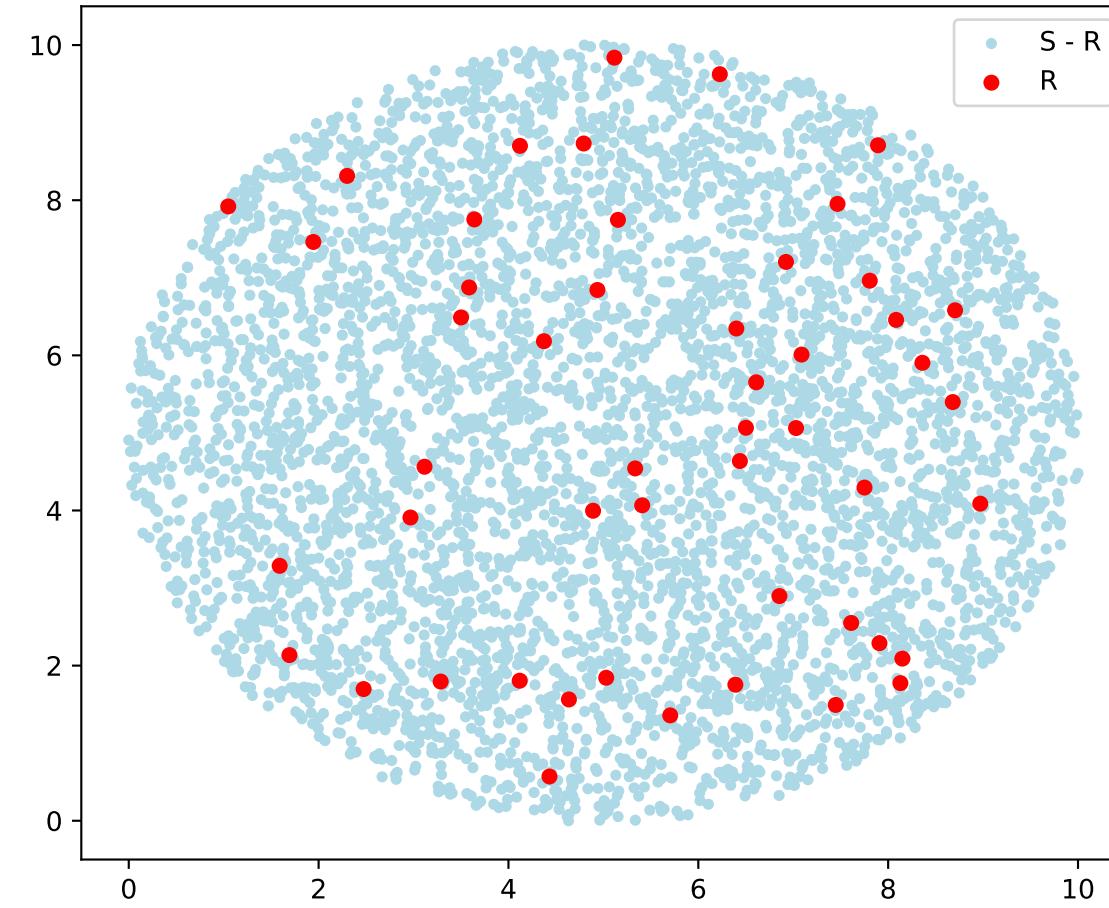
Grid IAdU
Score: 21531.7122



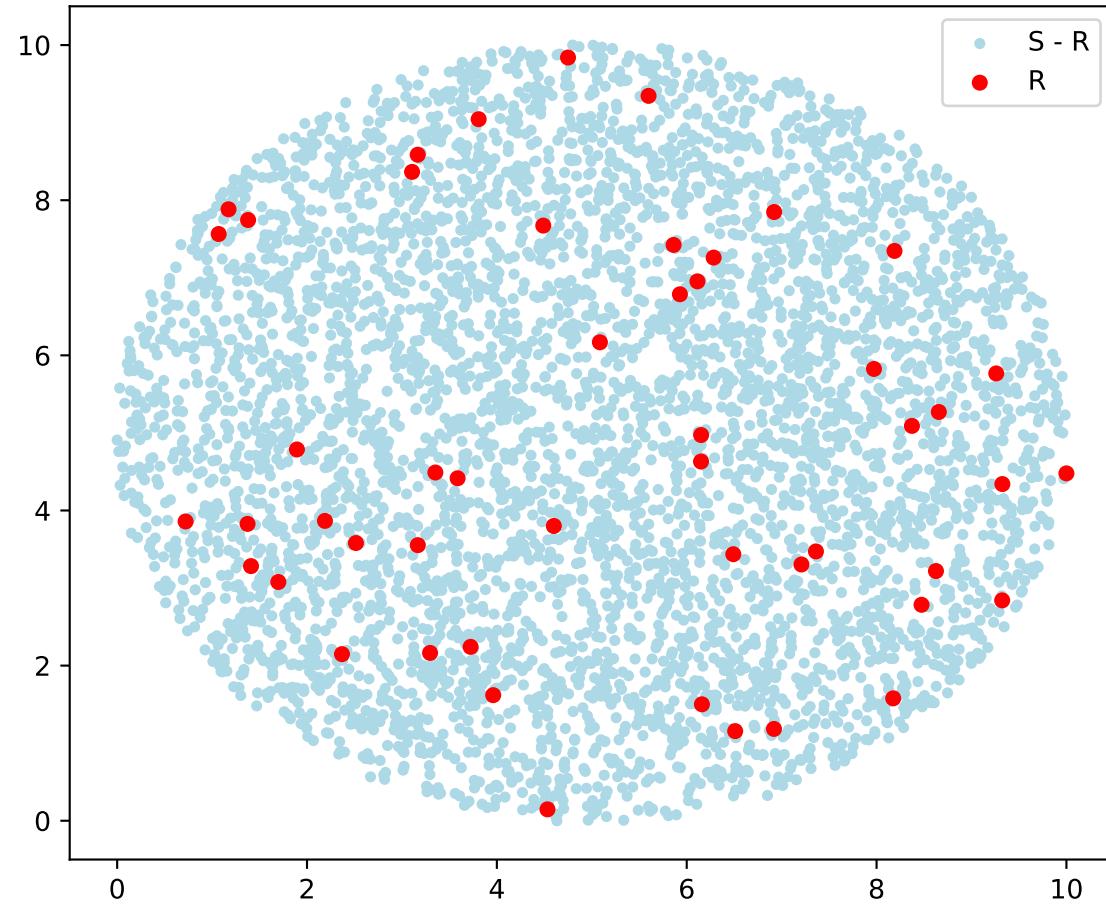
Grid Weighted
Score: 7525.7579



QuadTree Sampling
Score: 70.4915



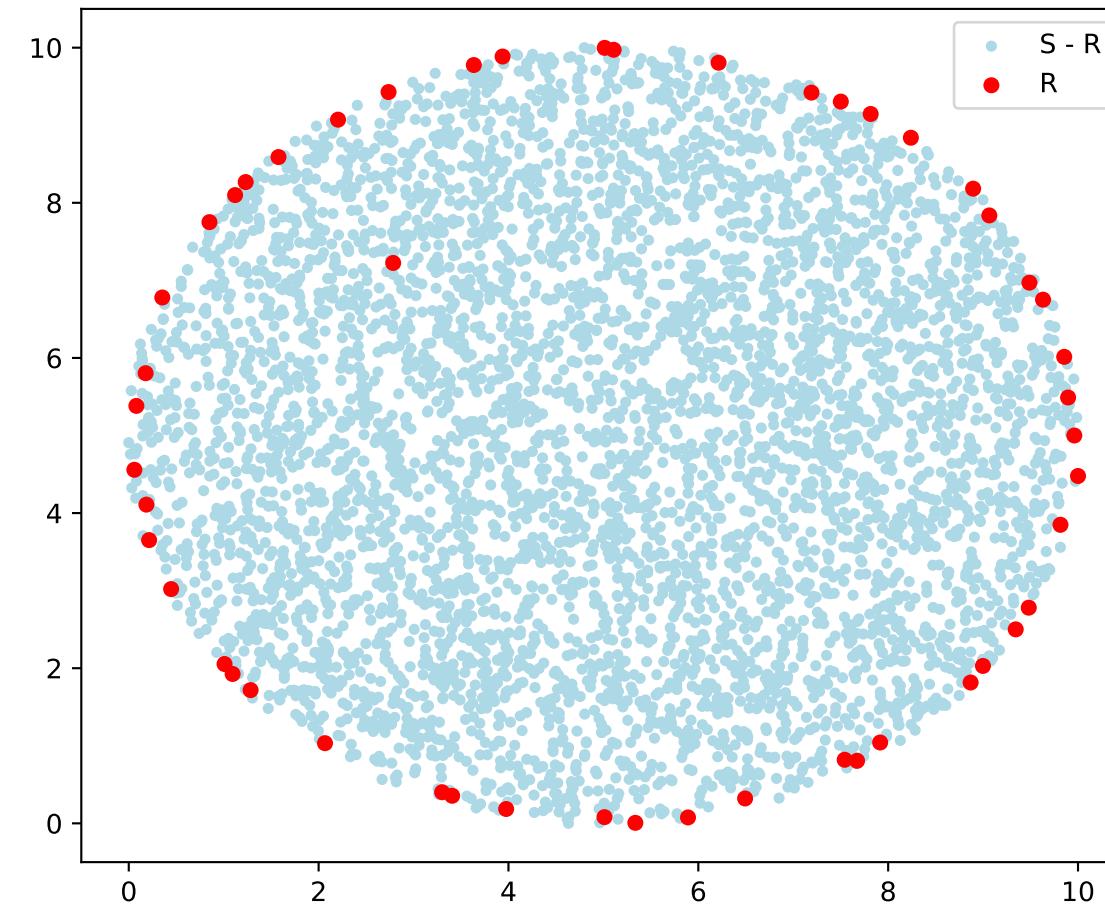
Biased Sampling
Score: 4832.0243



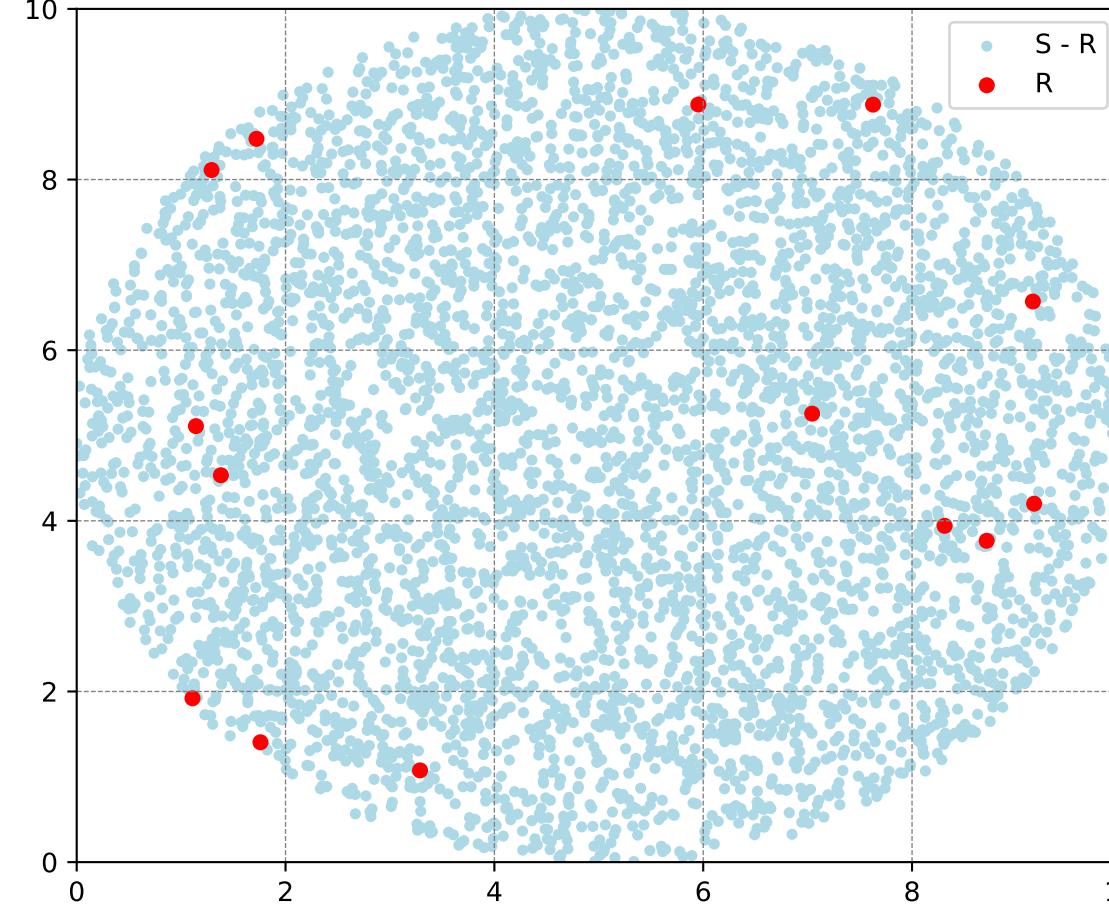
Experiment Summary:
Shape: disk
K: 5000, k: 50
Grid: 16 cells

Dataset: disk | K=5000, k=50, G=25 (Cells)

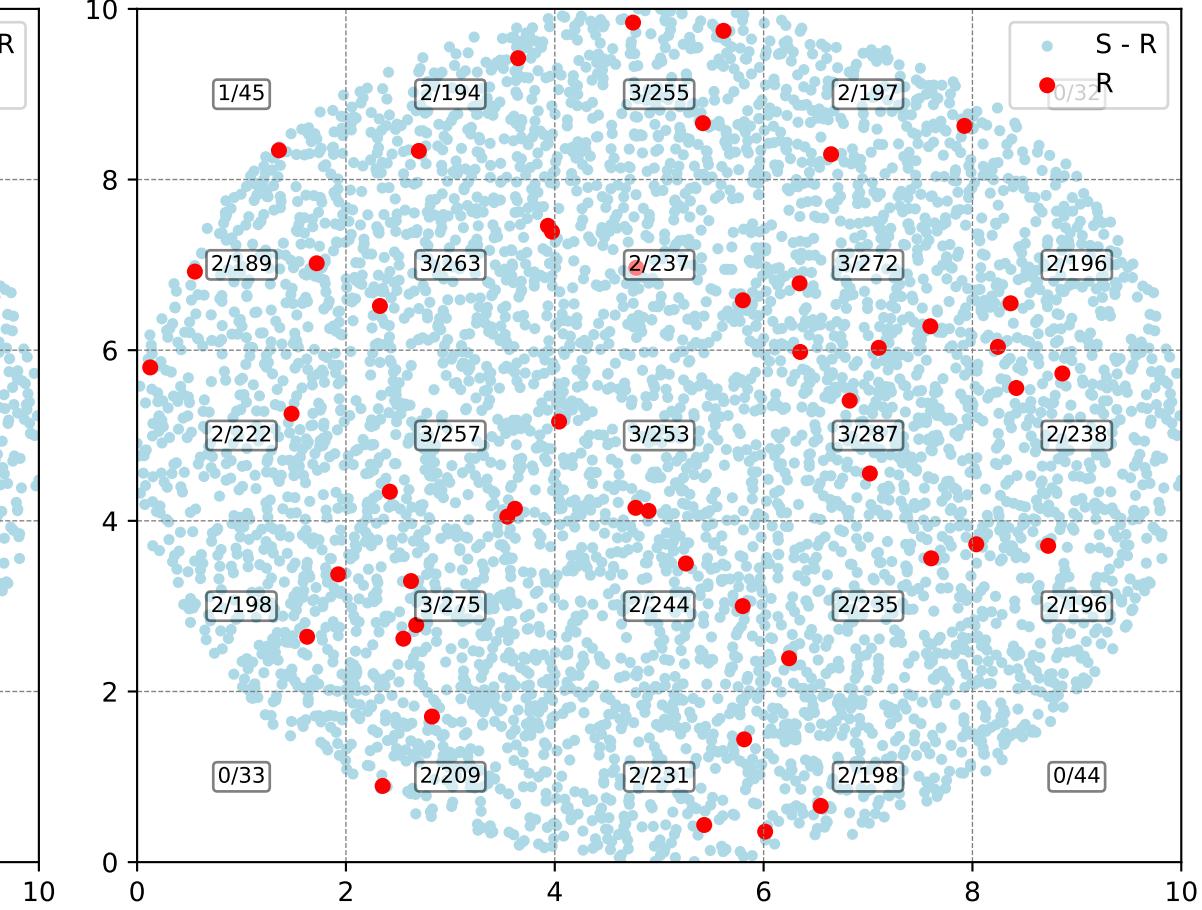
Baseline IAdU
Score: 21892.6702



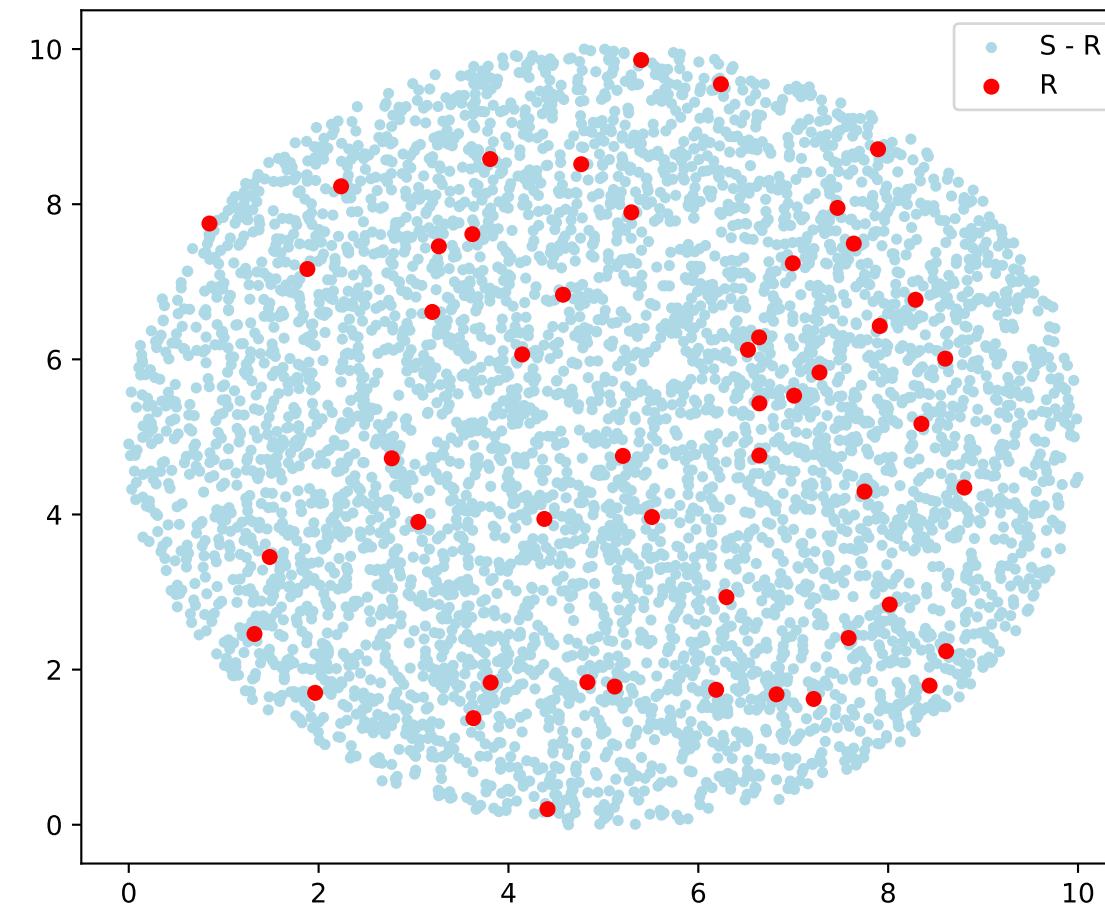
Grid IAdU
Score: 27110.5530



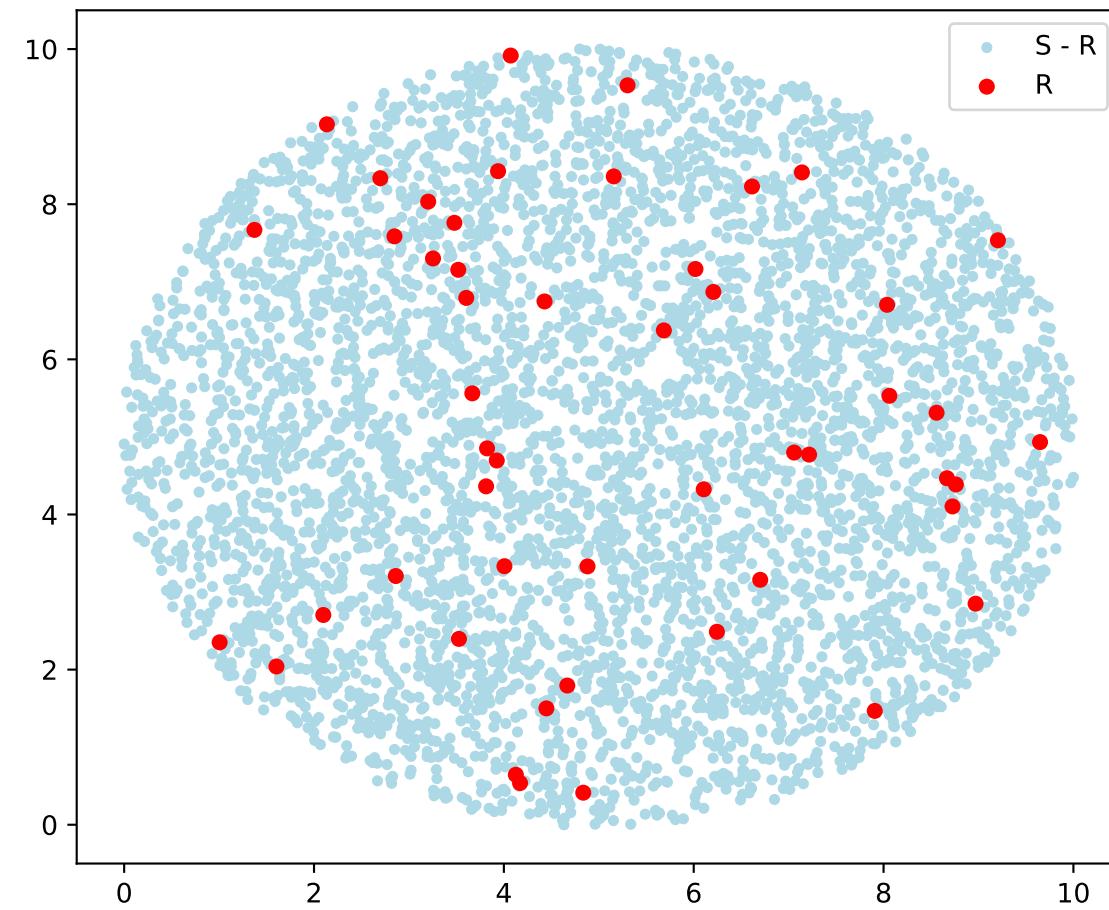
Grid Weighted
Score: 2747.1511



QuadTree Sampling
Score: 852.5669



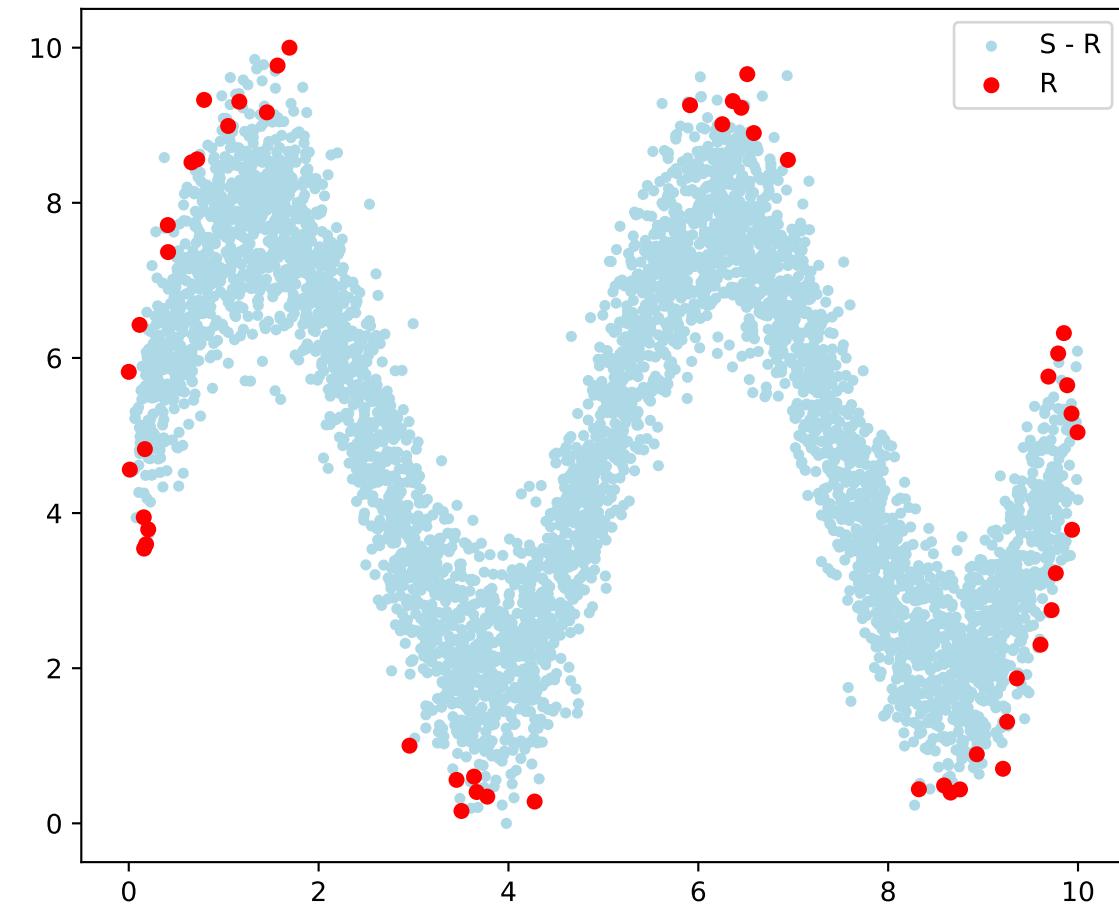
Biased Sampling
Score: 2291.2896



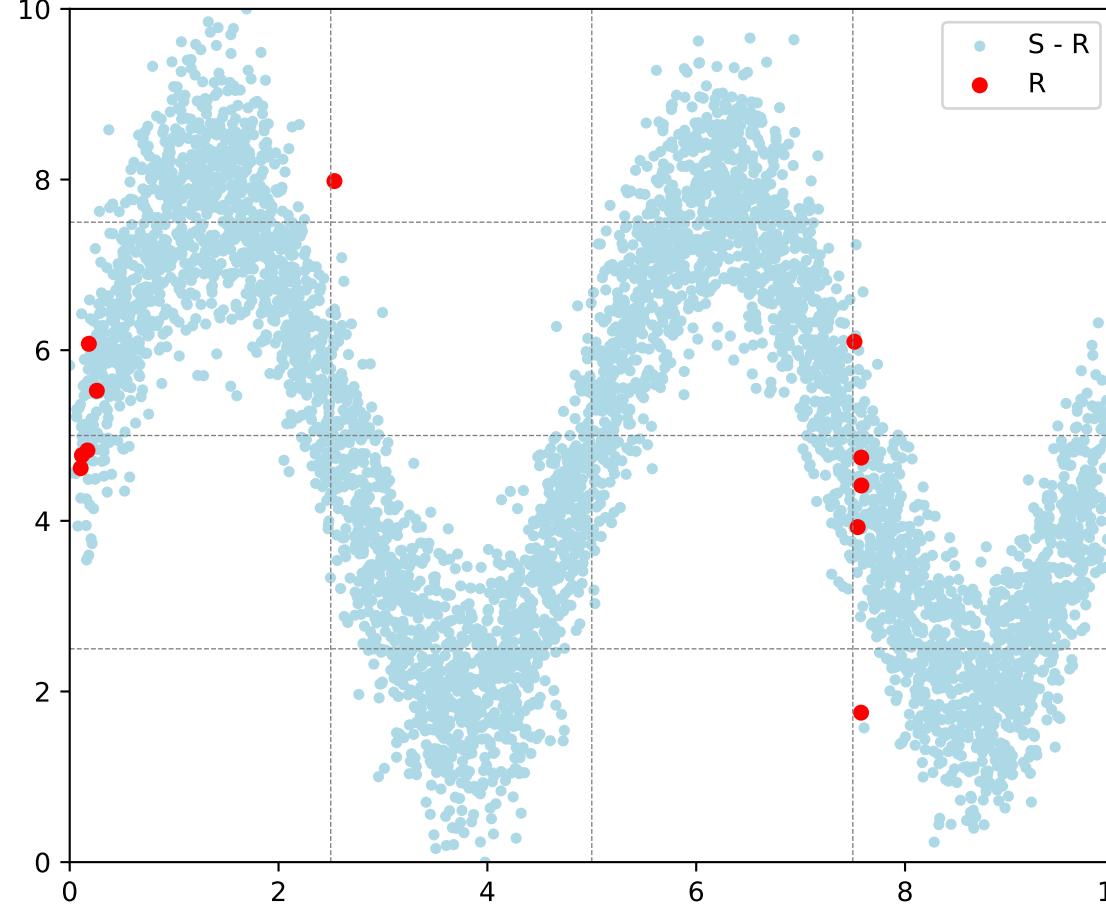
Experiment Summary:
Shape: disk
K: 5000, k: 50
Grid: 25 cells

Dataset: snake | K=5000, k=50, G=16 (Cells)

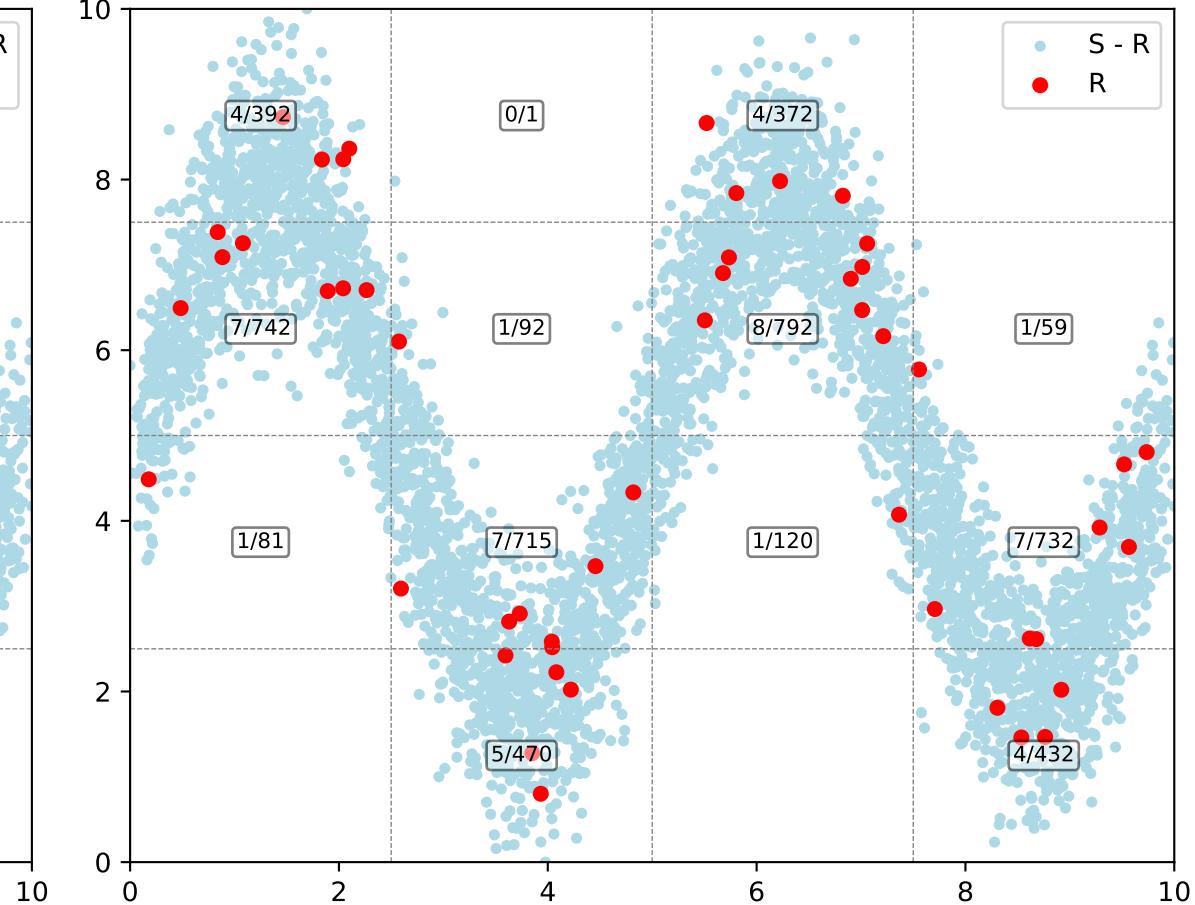
Baseline IAdU
Score: 19699.5810



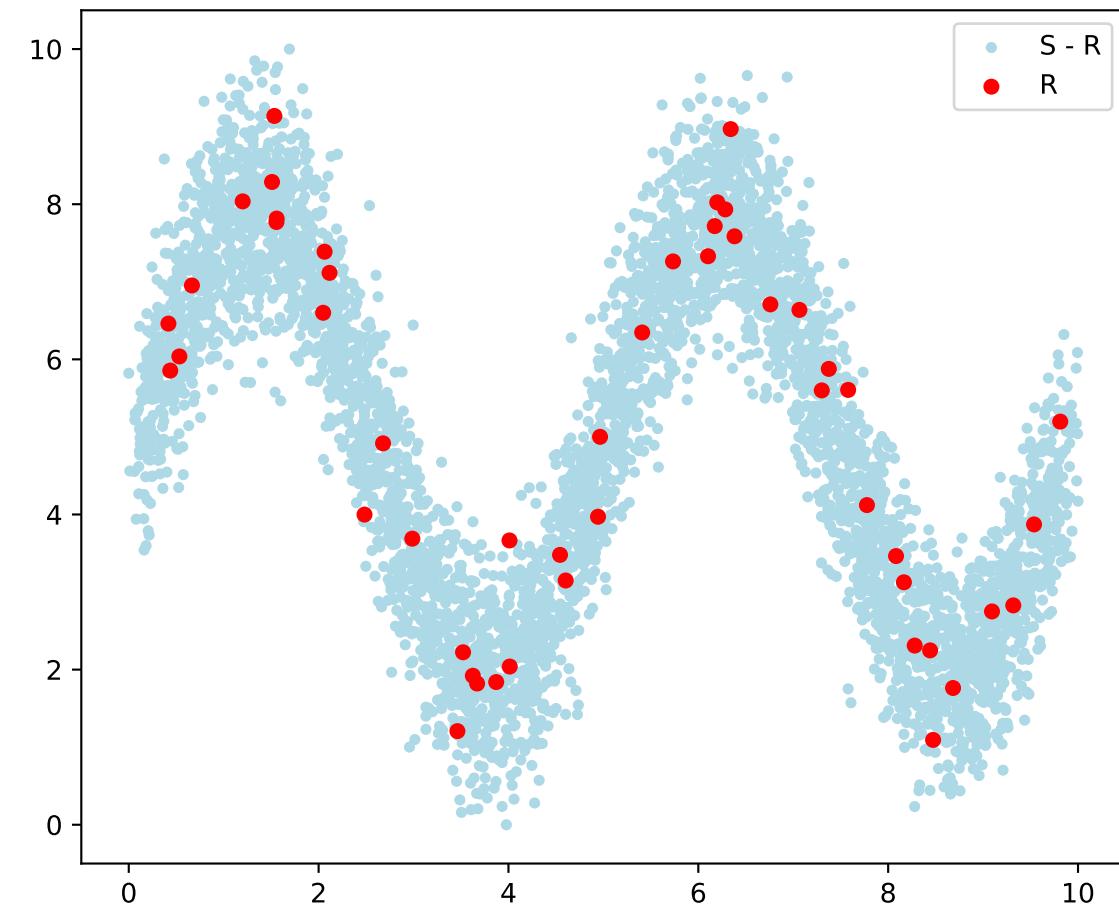
Grid IAdU
Score: 26348.4460



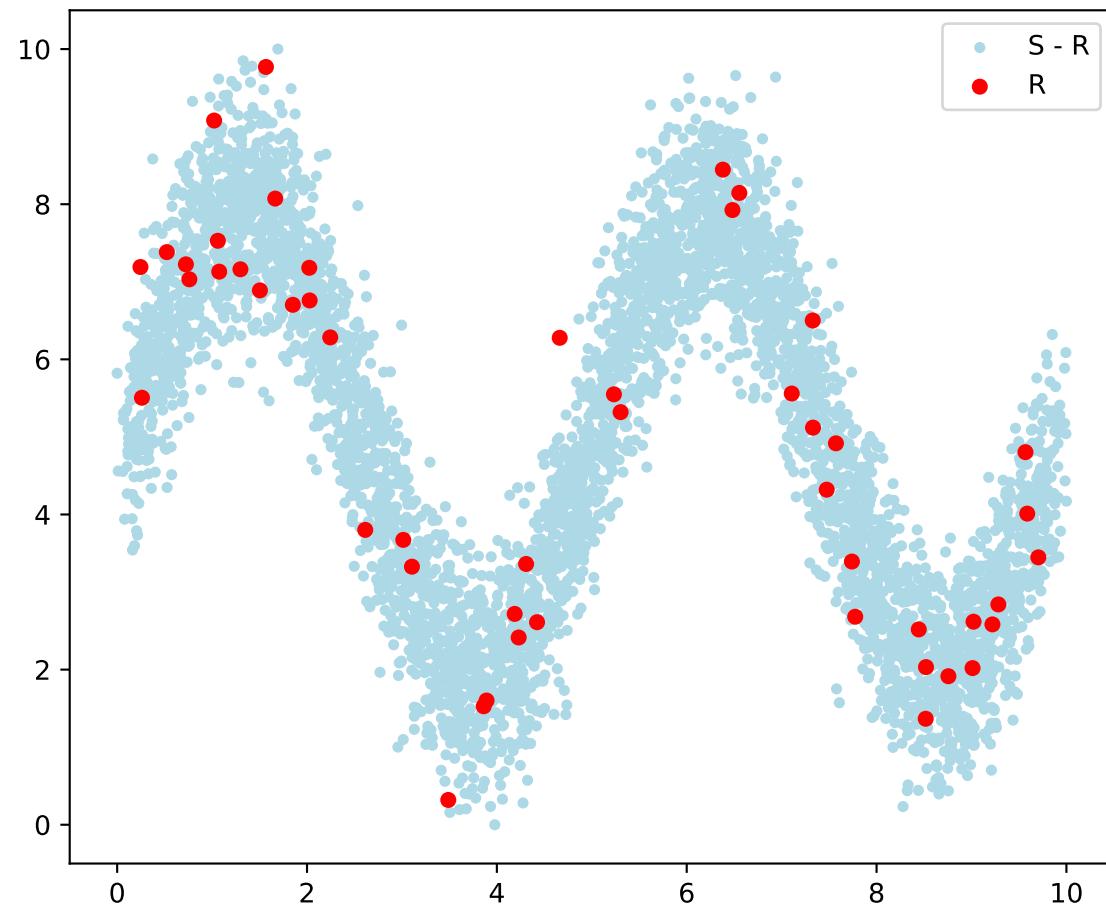
Grid Weighted
Score: 5483.3866



QuadTree Sampling
Score: 4927.5761



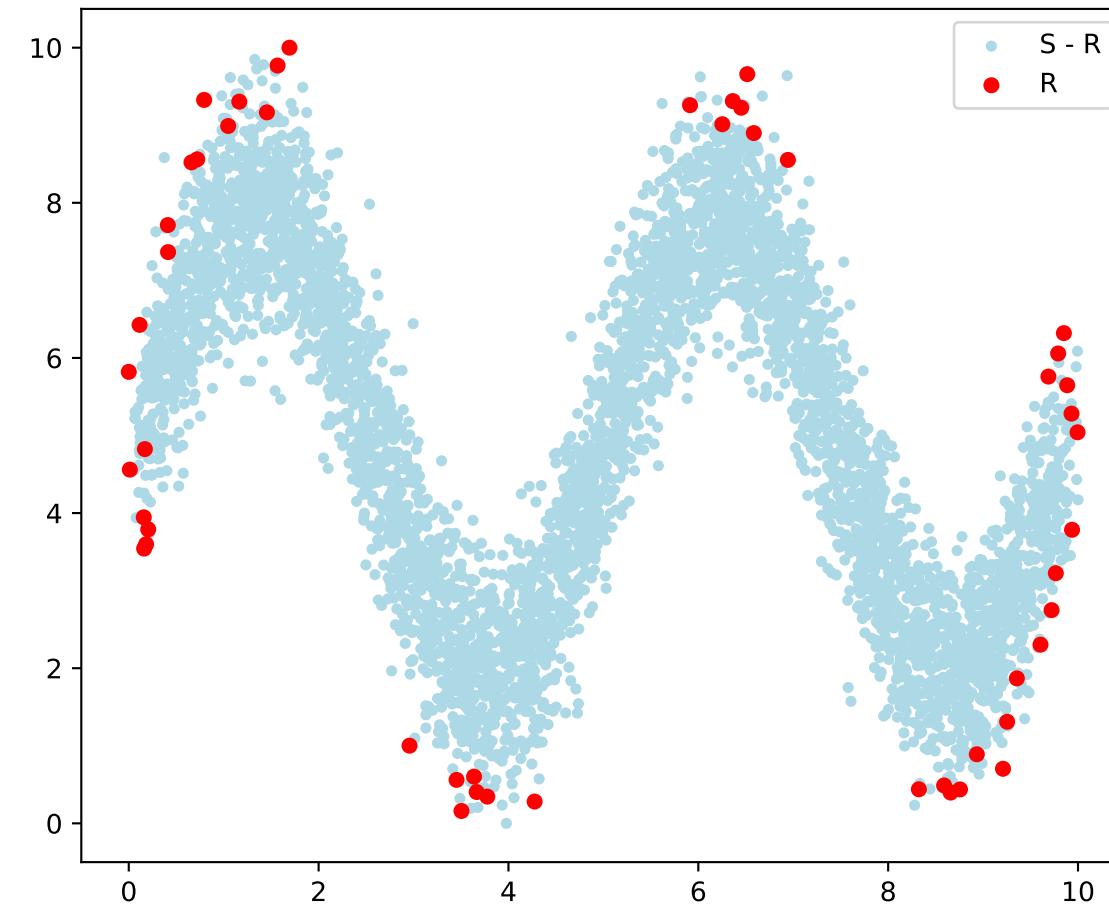
Biased Sampling
Score: 7424.4289



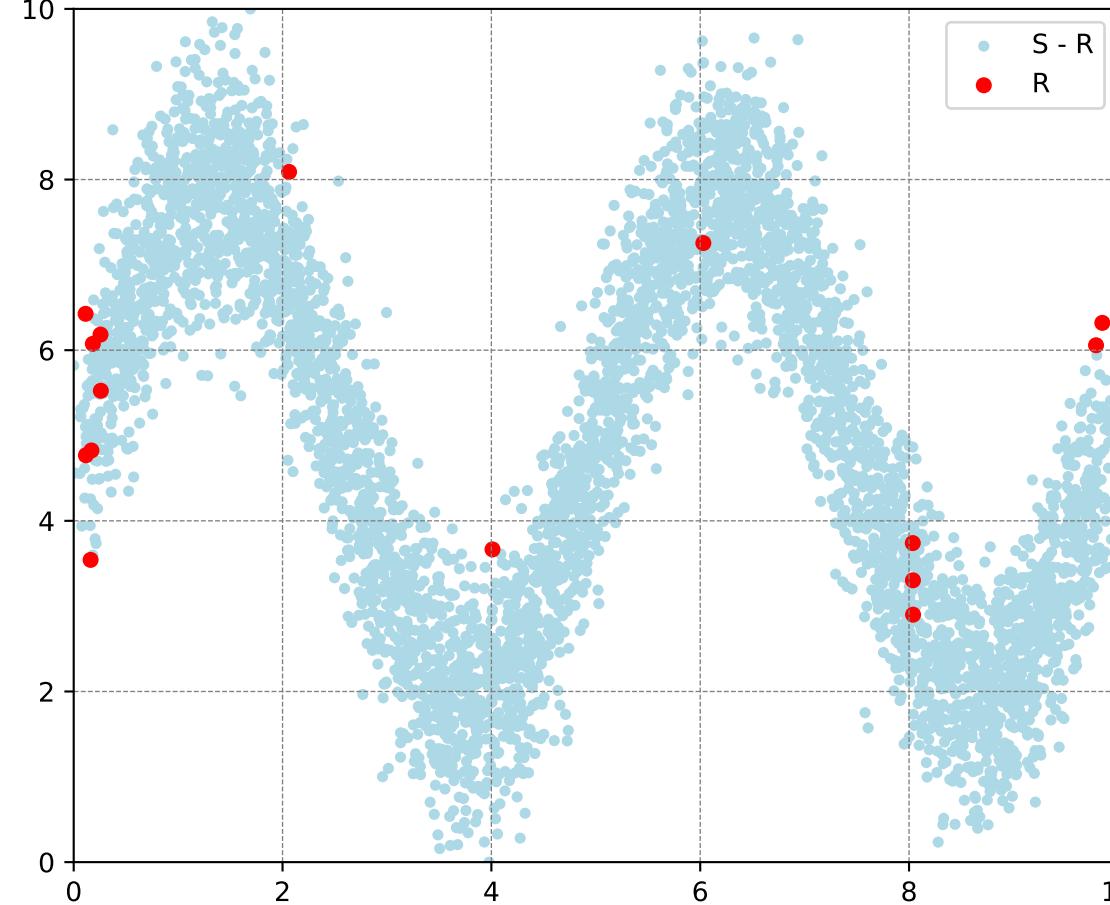
Experiment Summary:
Shape: snake
K: 5000, k: 50
Grid: 16 cells

Dataset: snake | K=5000, k=50, G=25 (Cells)

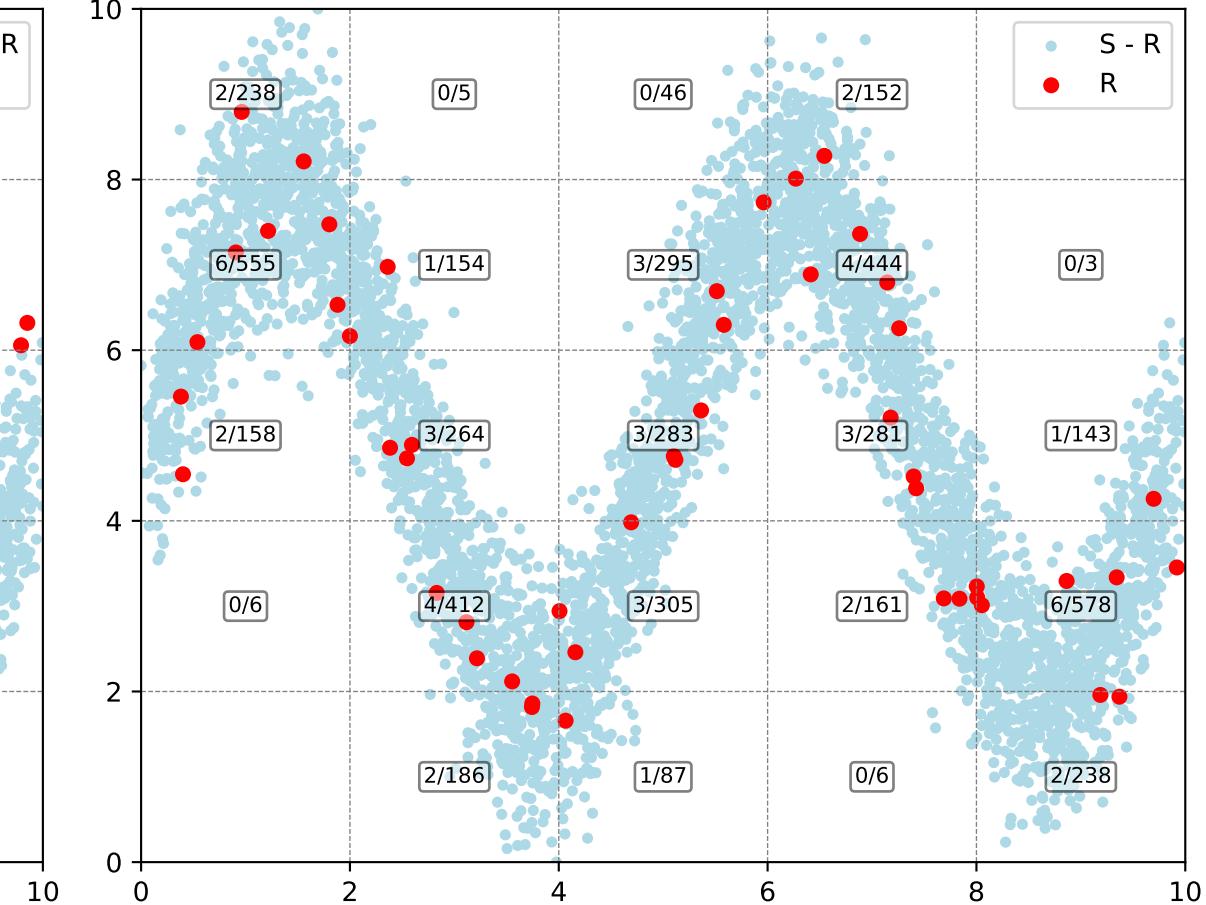
Baseline IAdU
Score: 19699.5810



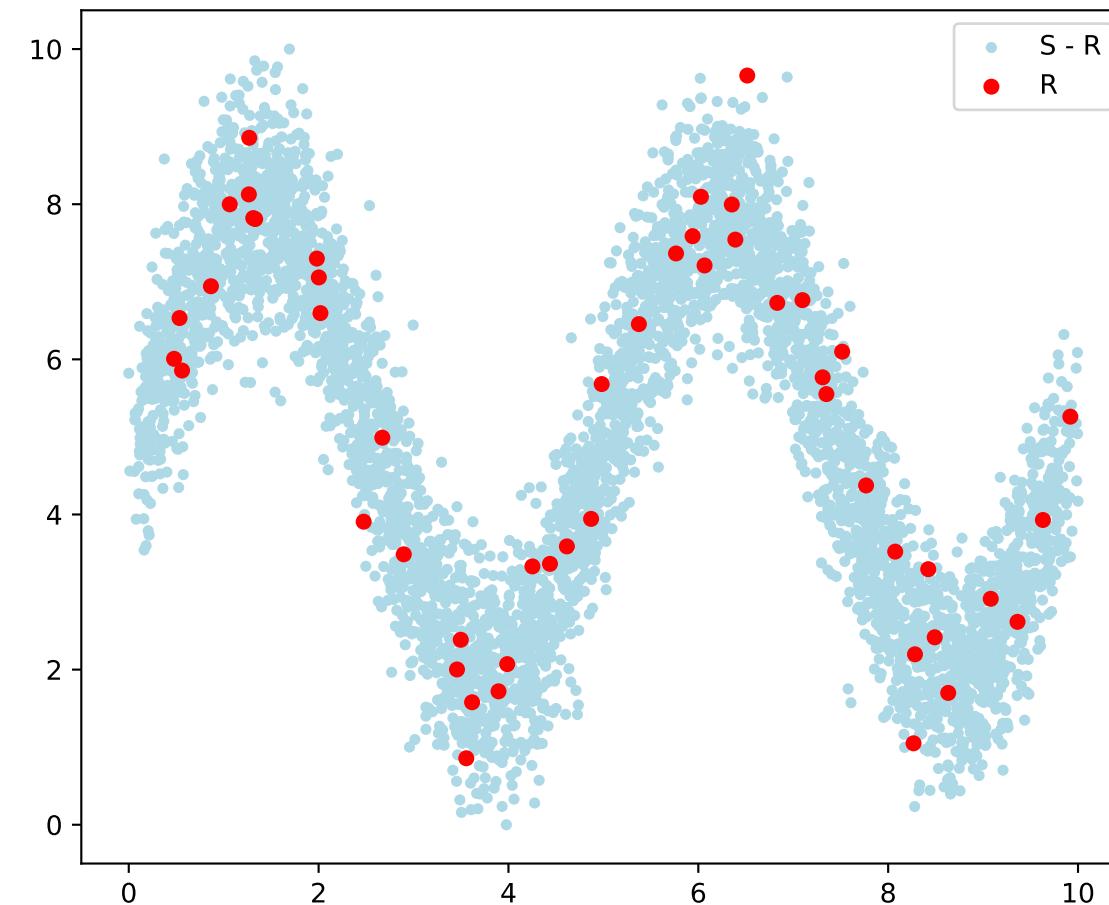
Grid IAdU
Score: 31666.3247



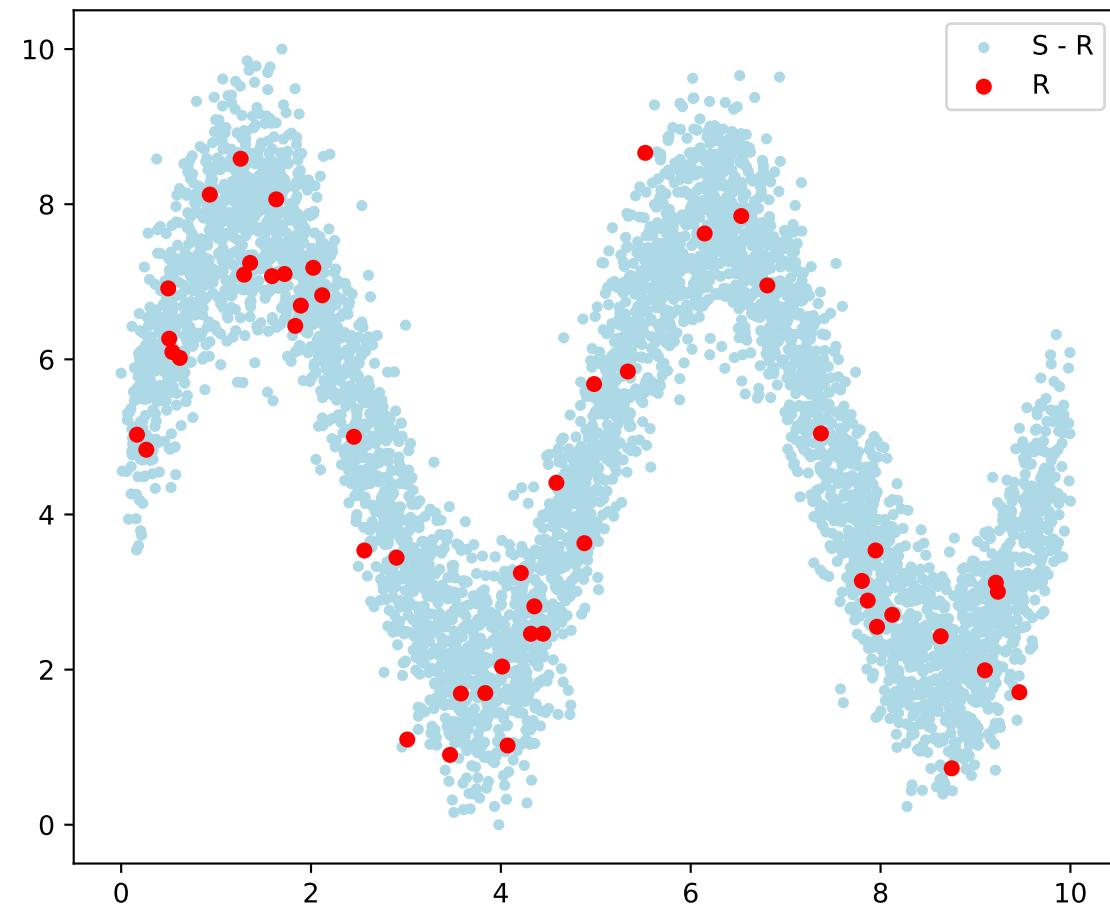
Grid Weighted
Score: 2687.8089



QuadTree Sampling
Score: 5494.8886



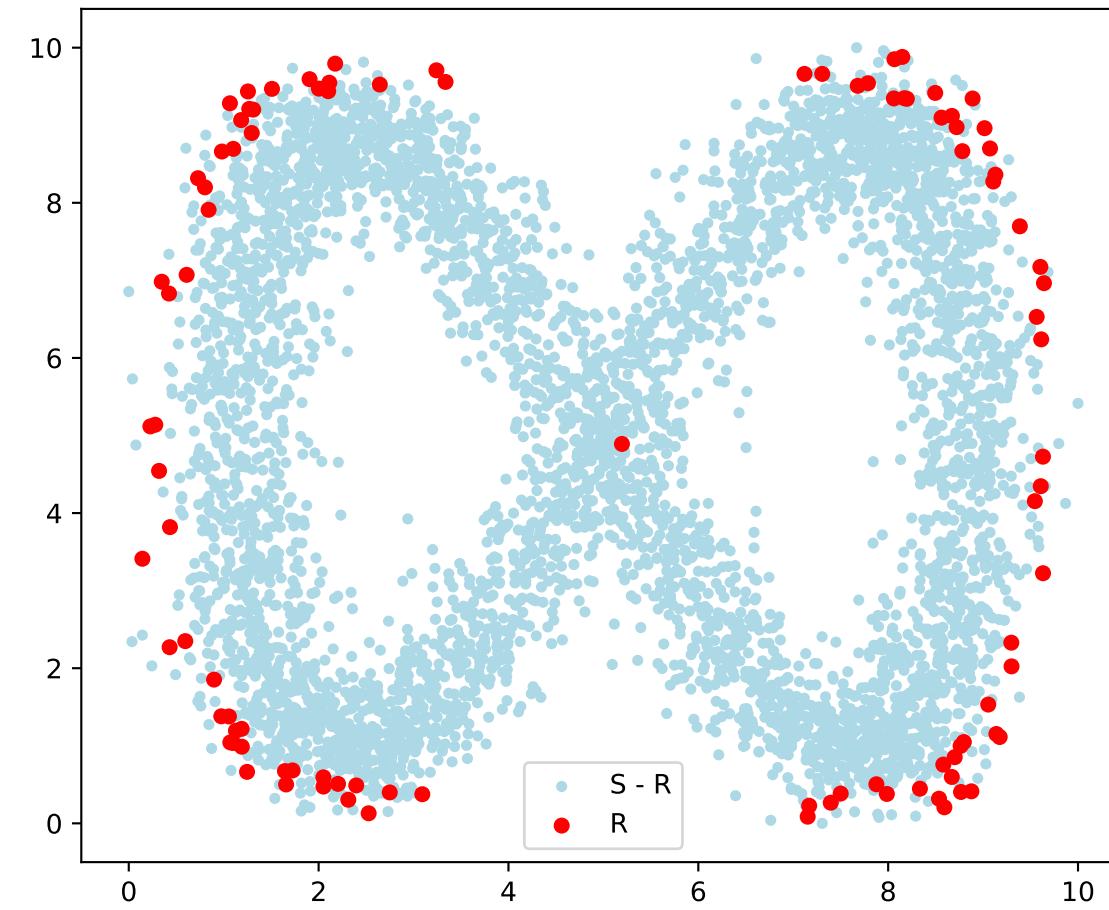
Biased Sampling
Score: 3824.5276



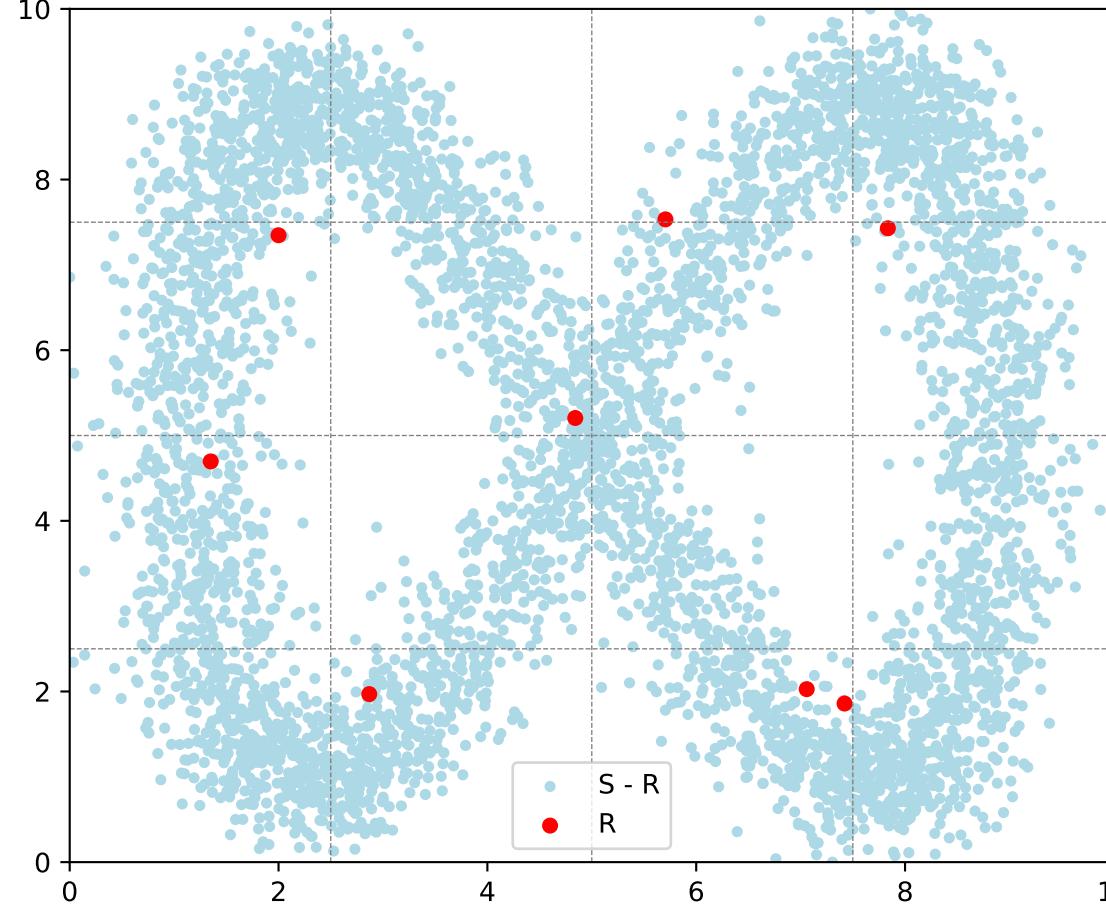
Experiment Summary:
Shape: snake
K: 5000, k: 50
Grid: 25 cells

Dataset: s_curve | K=5000, k=100, G=16 (Cells)

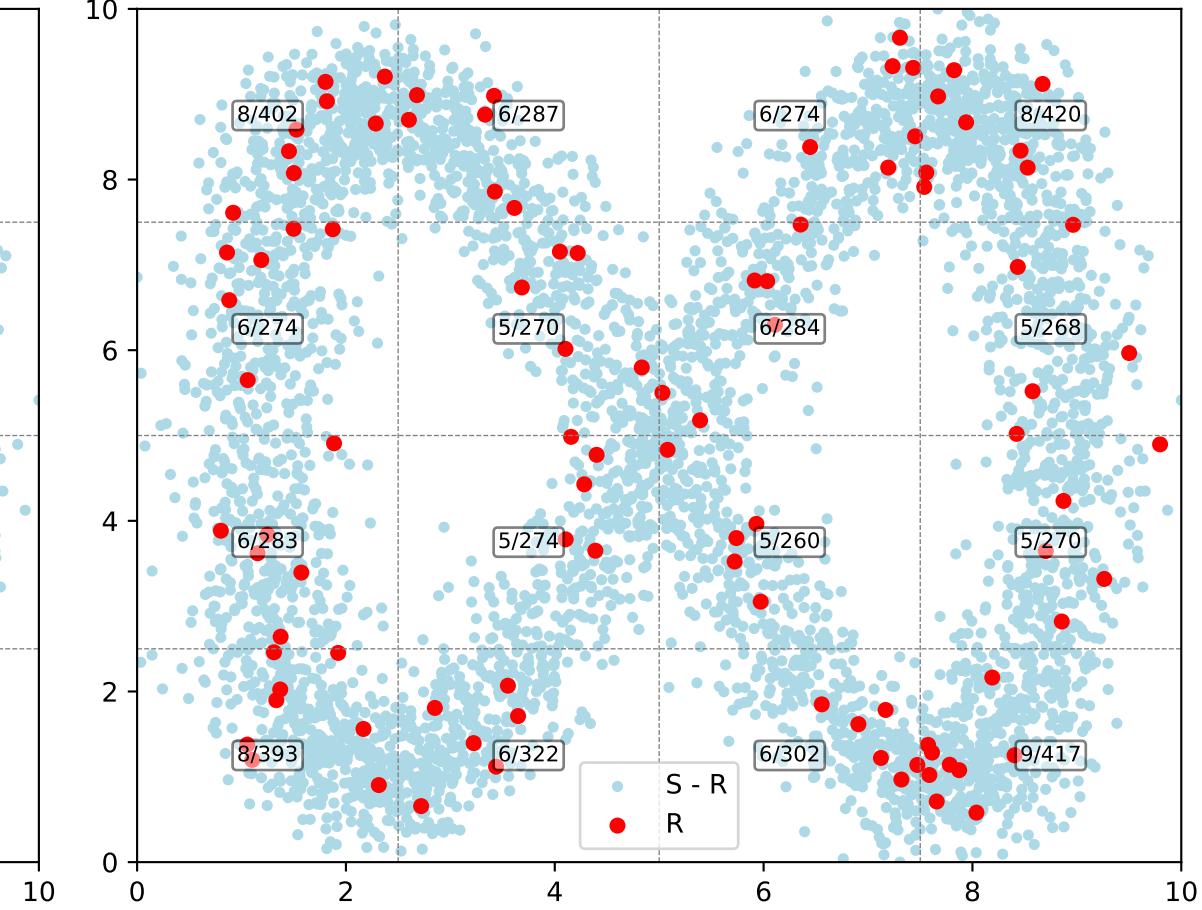
Baseline IAdU
Score: 31711.5431



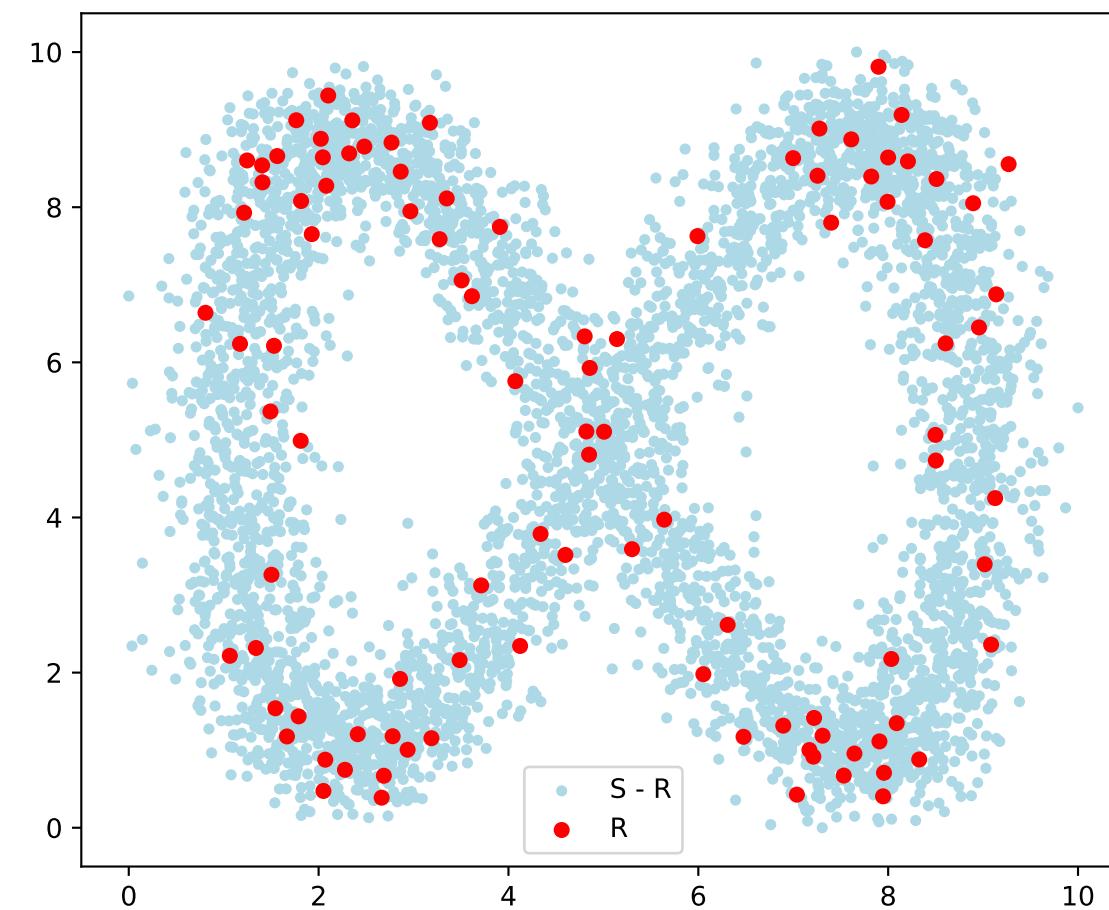
Grid IAdU
Score: 22351.3559



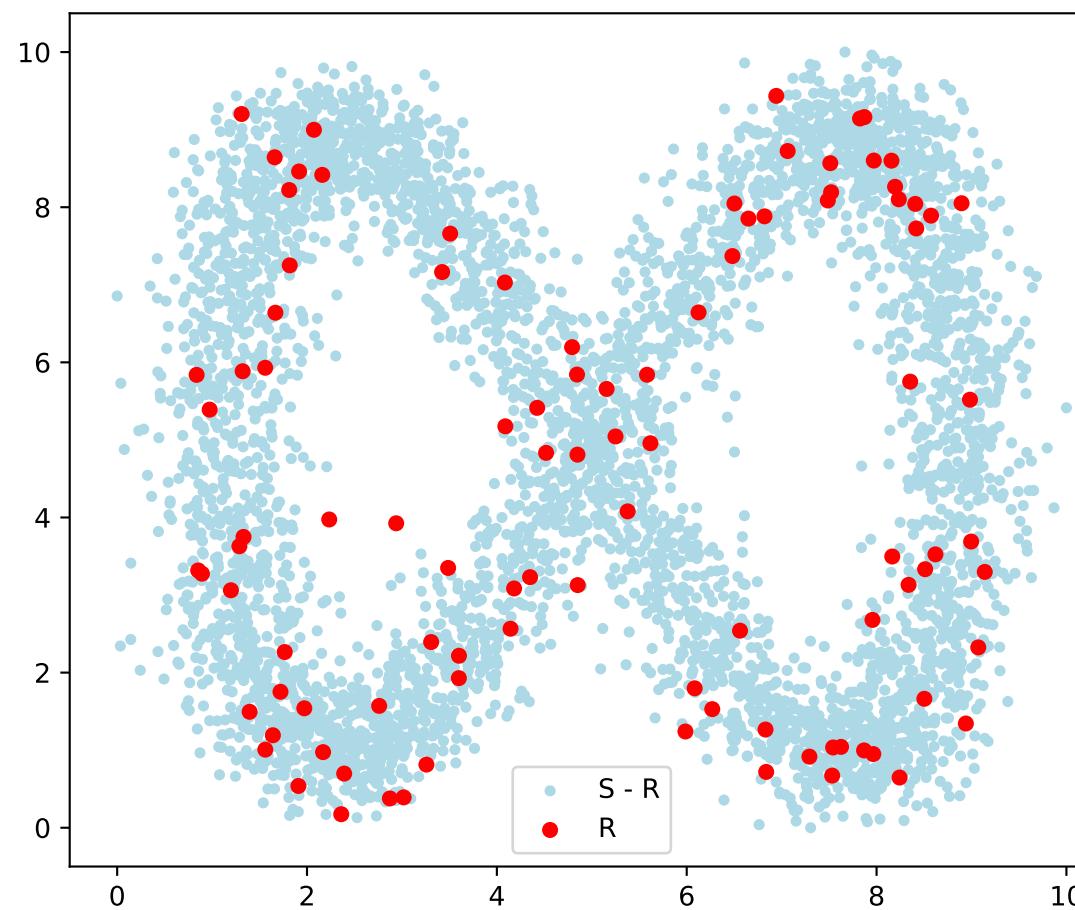
Grid Weighted
Score: 5488.3189



QuadTree Sampling
Score: 8797.6847



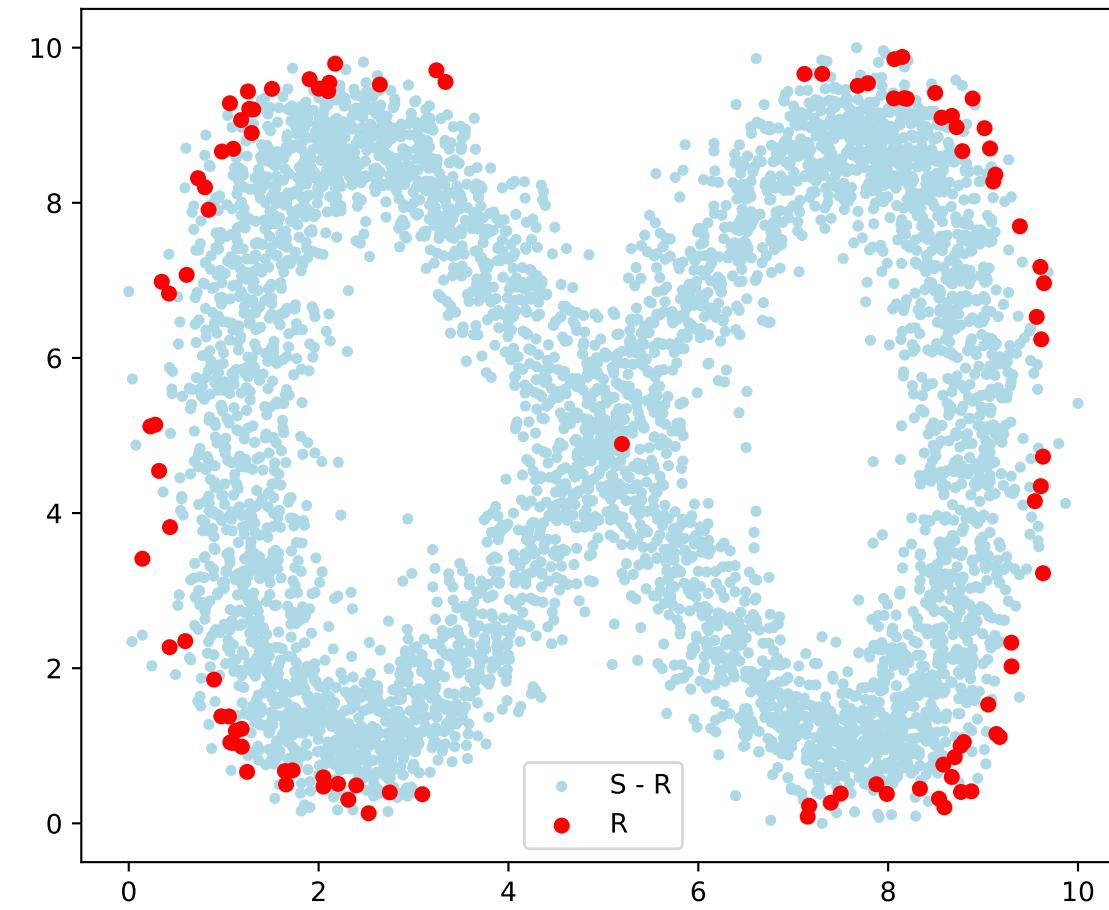
Biased Sampling
Score: 2545.2852



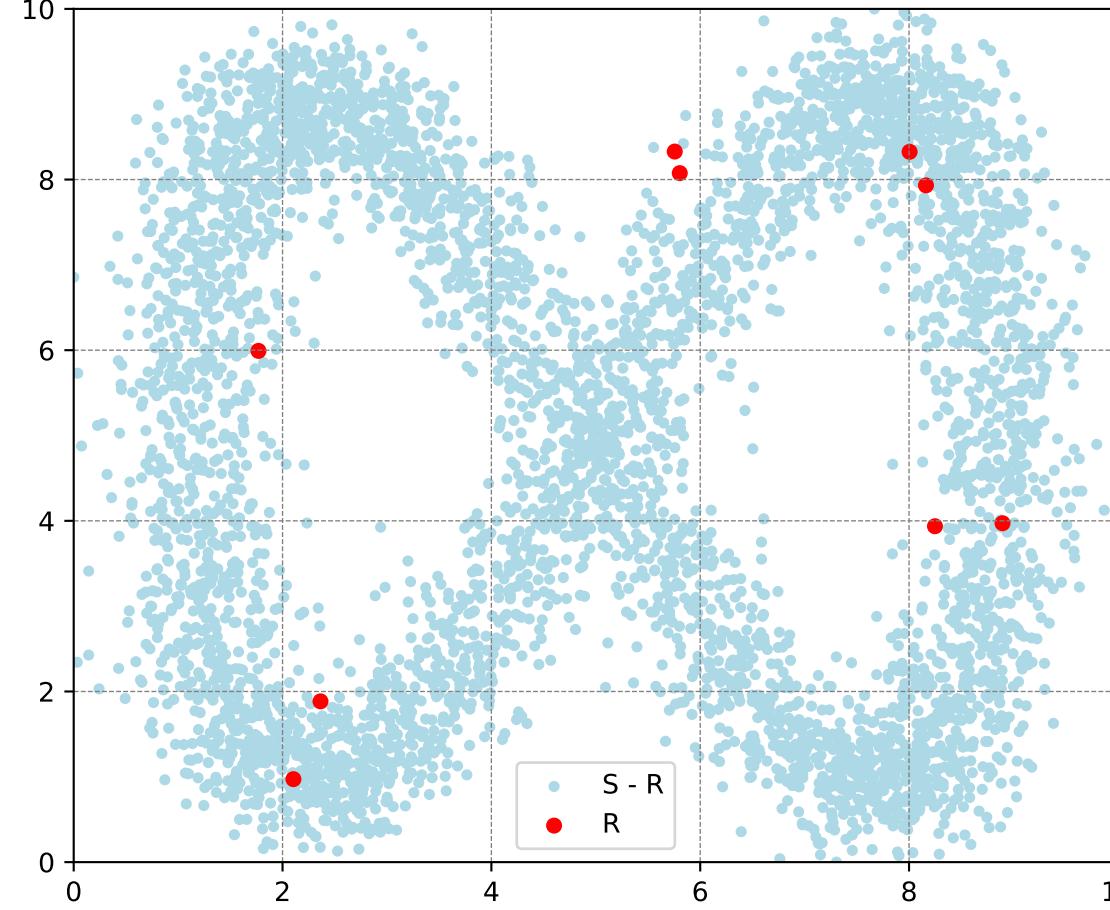
Experiment Summary:
Shape: s_curve
K: 5000, k: 100
Grid: 16 cells

Dataset: s_curve | K=5000, k=100, G=25 (Cells)

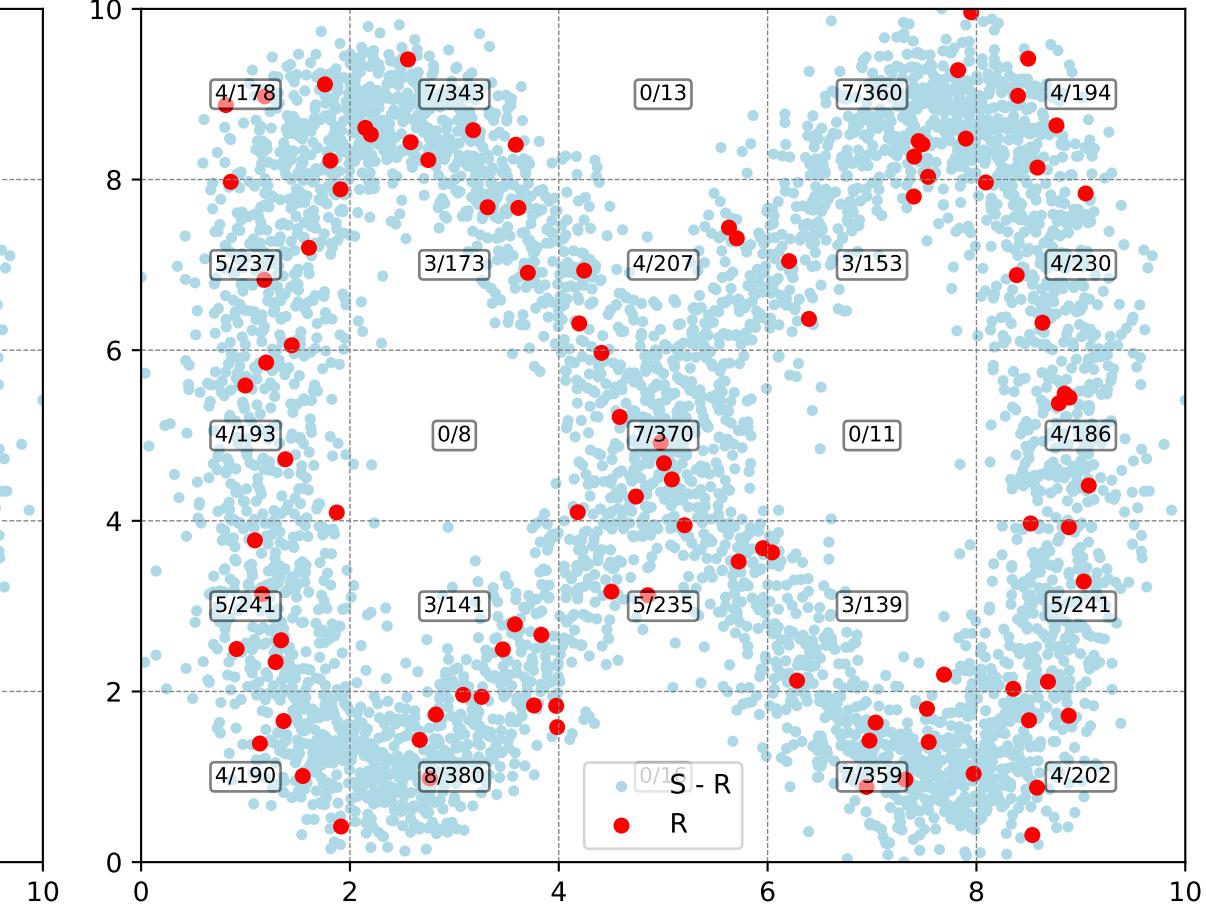
Baseline IAdU
Score: 31711.5431



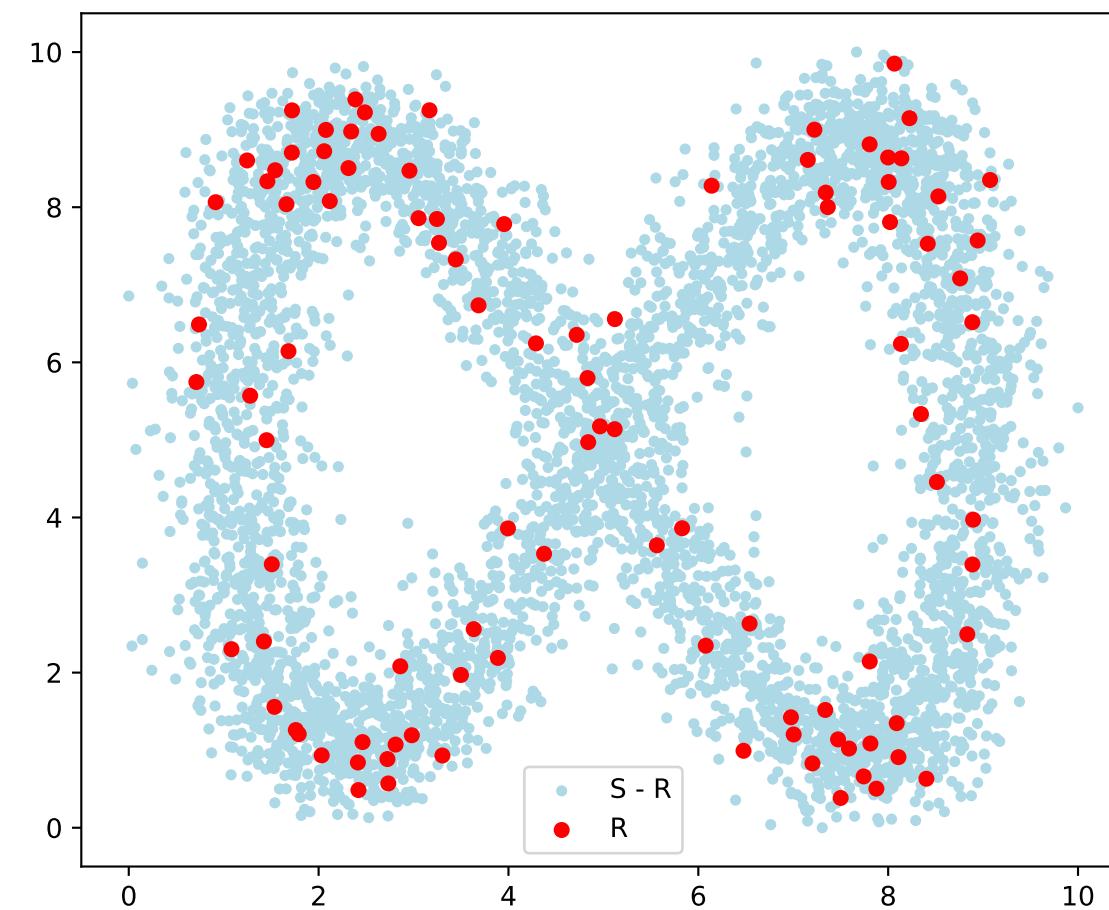
Grid IAdU
Score: 23625.1641



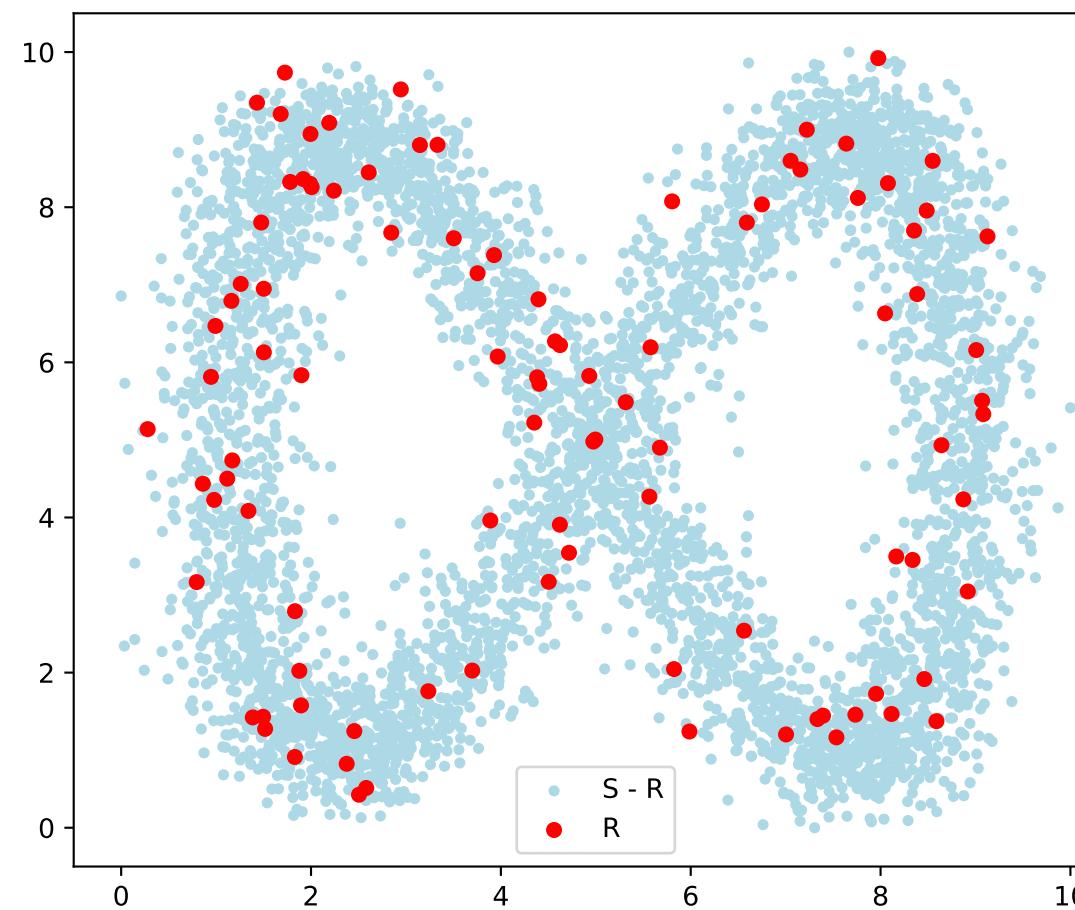
Grid Weighted
Score: 4276.5585



QuadTree Sampling
Score: 8741.3906



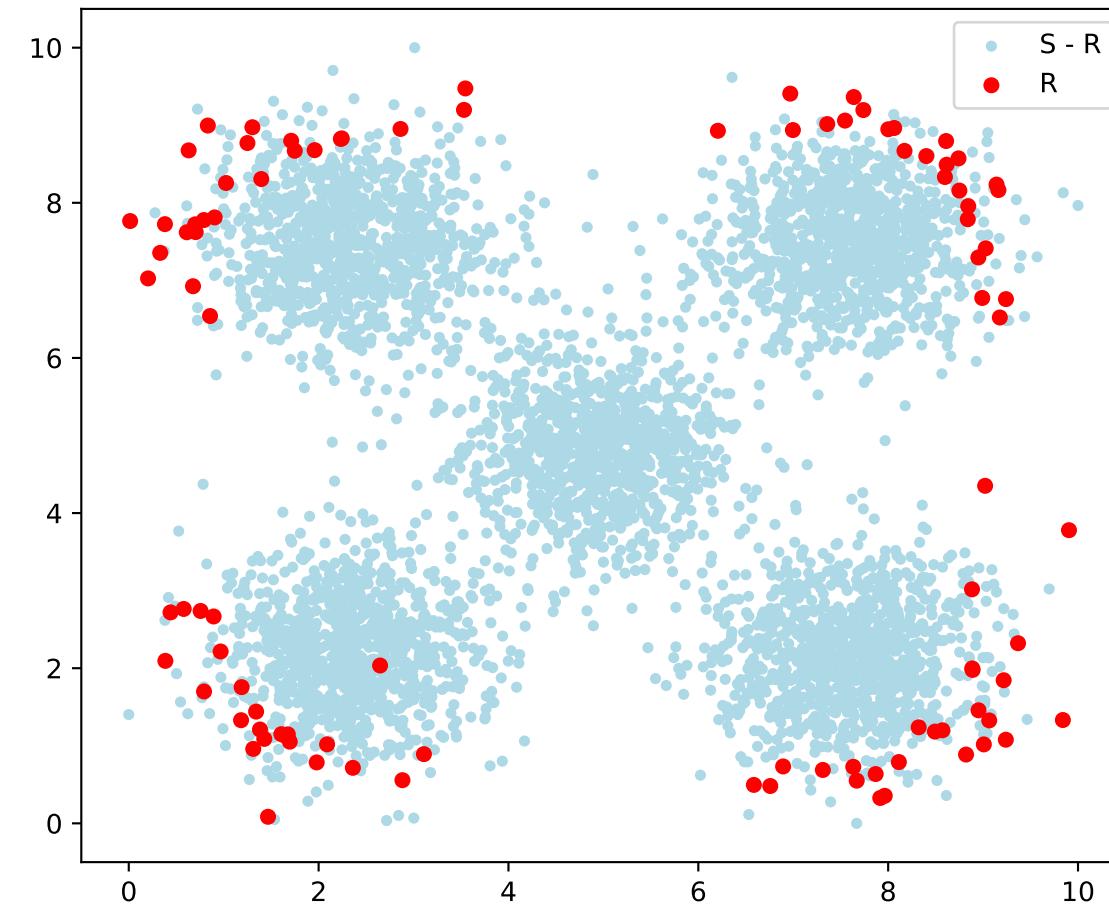
Biased Sampling
Score: 927.9520



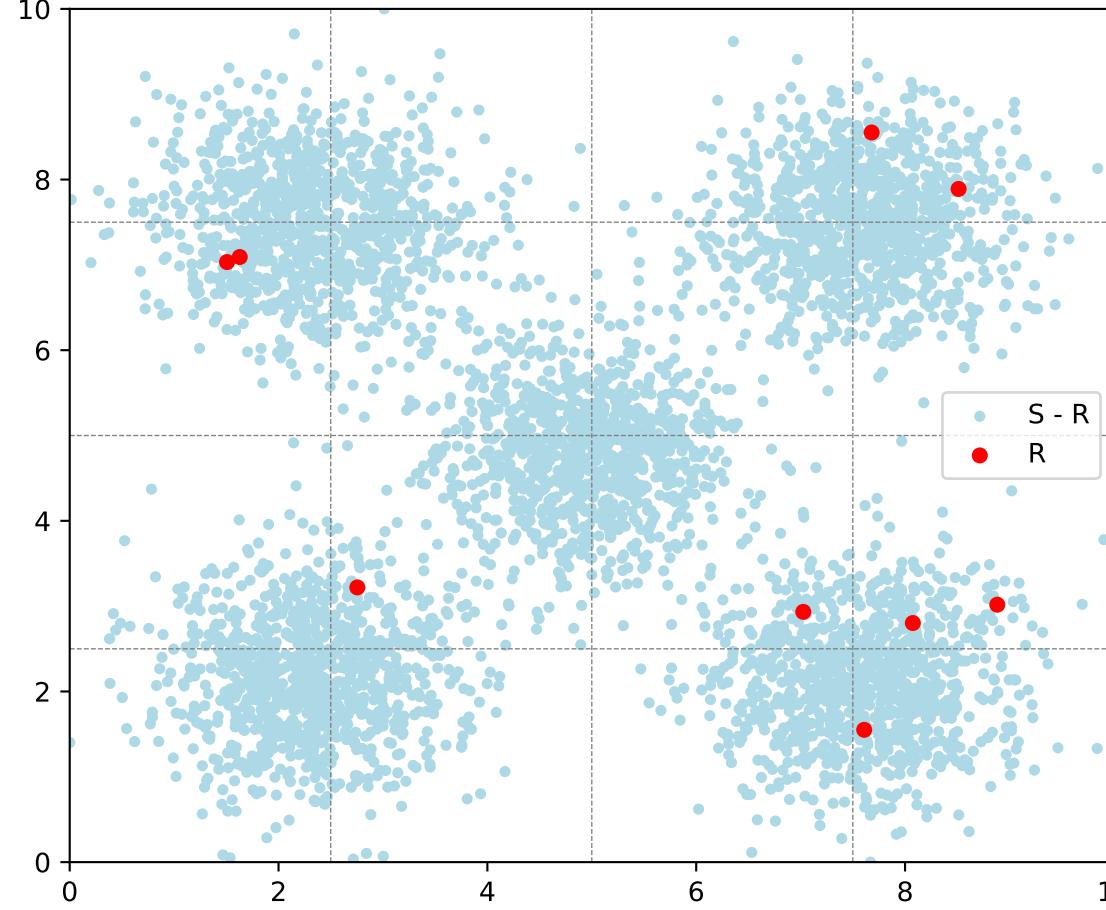
Experiment Summary:
Shape: s_curve
K: 5000, k: 100
Grid: 25 cells

Dataset: bubble | K=5000, k=100, G=16 (Cells)

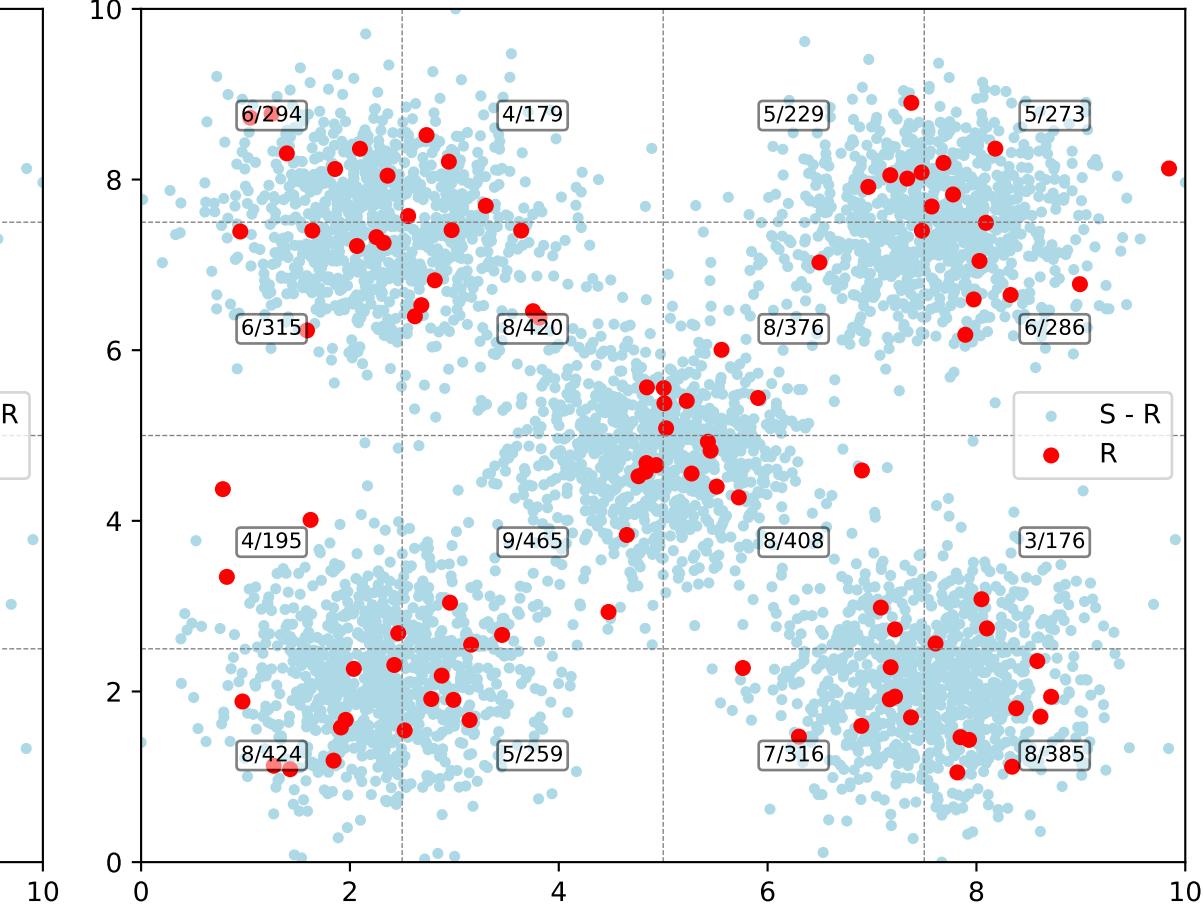
Baseline IAdU
Score: 34125.4442



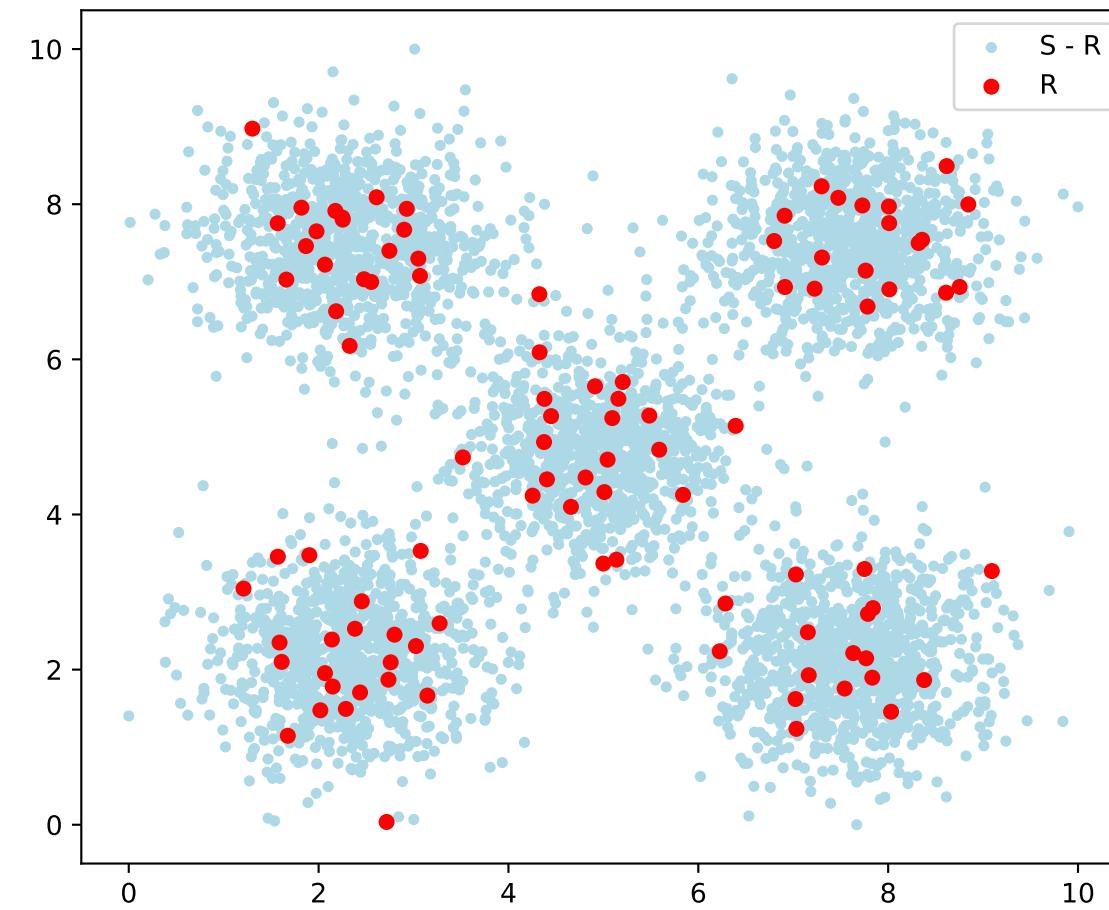
Grid IAdU
Score: 25116.9872



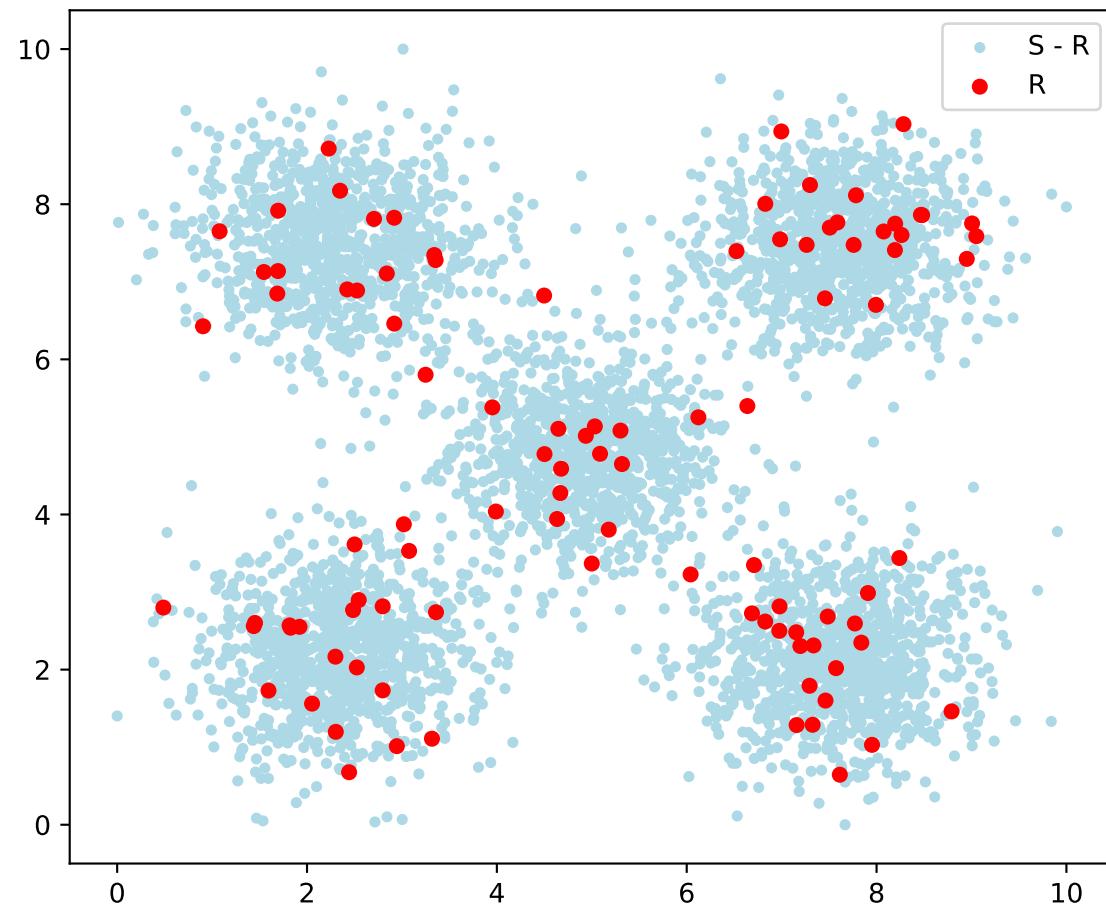
Grid Weighted
Score: 7128.0820



QuadTree Sampling
Score: 2632.7900



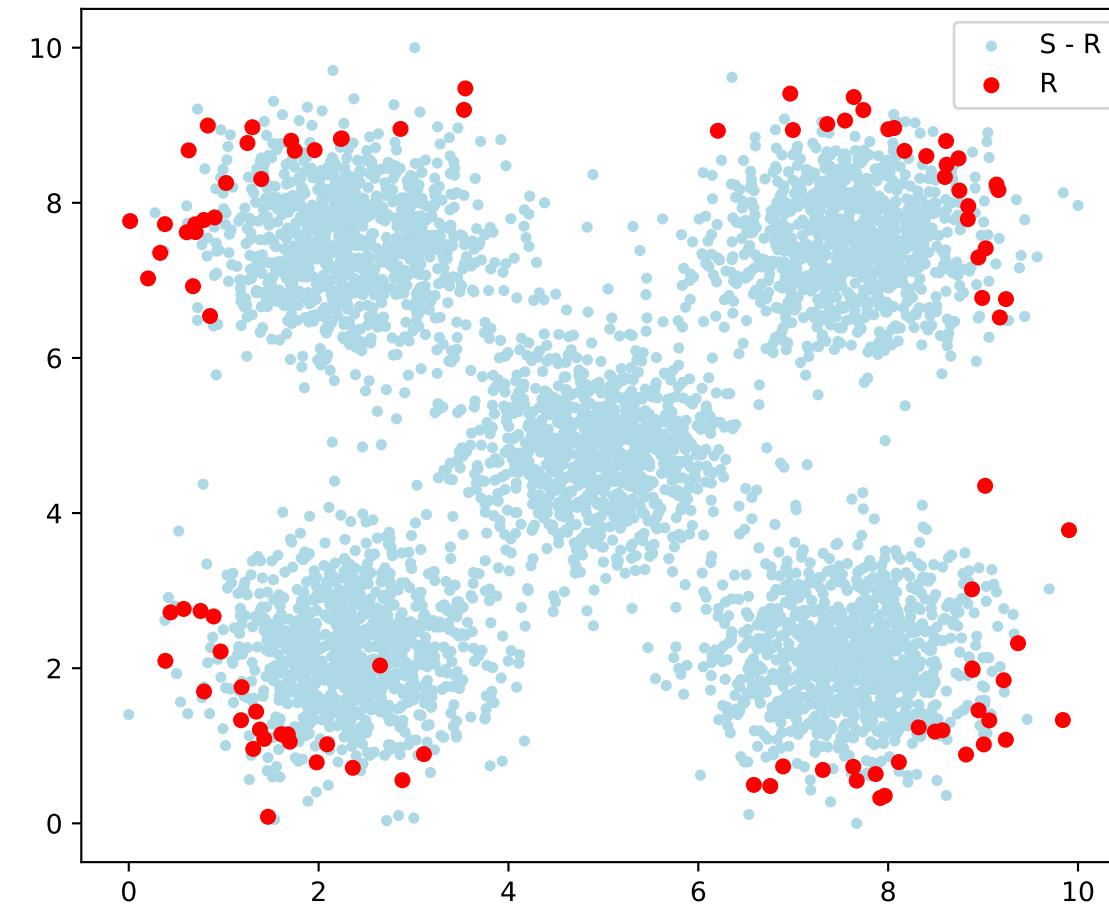
Biased Sampling
Score: 5079.0988



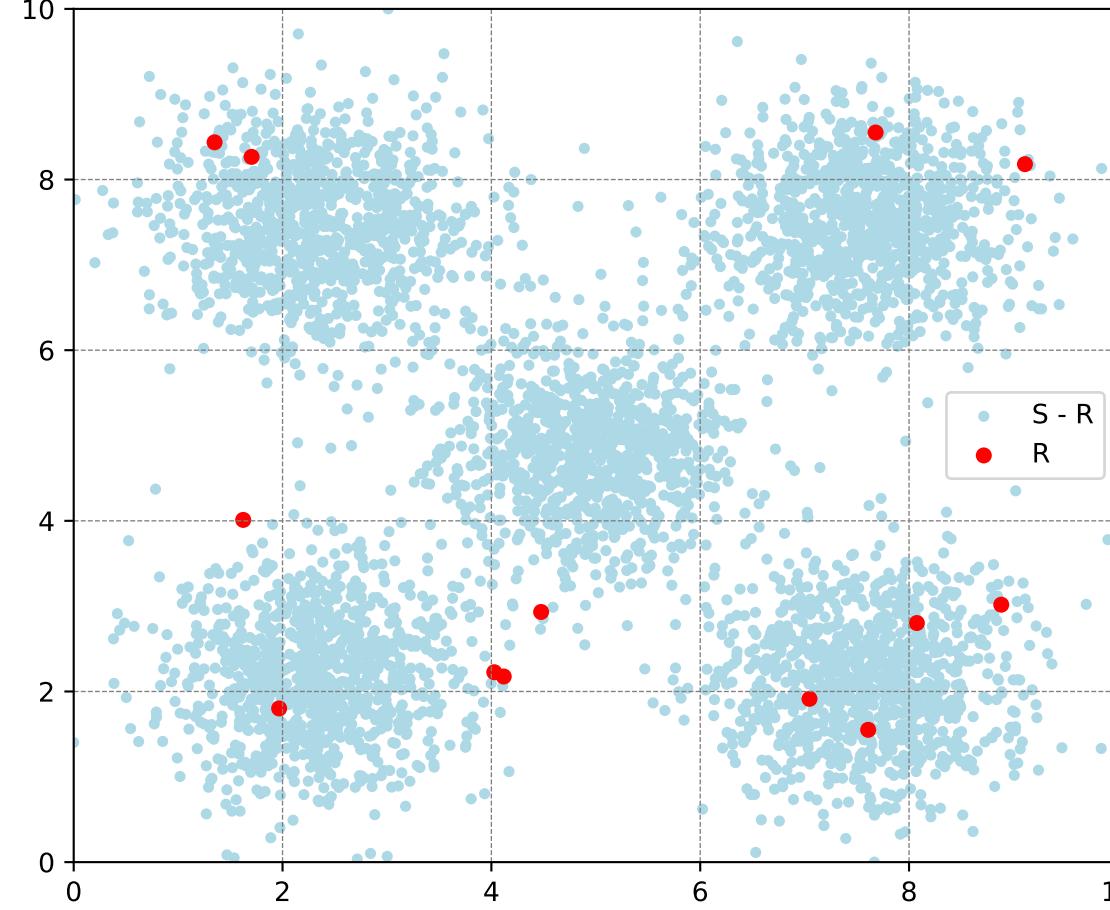
Experiment Summary:
Shape: bubble
K: 5000, k: 100
Grid: 16 cells

Dataset: bubble | K=5000, k=100, G=25 (Cells)

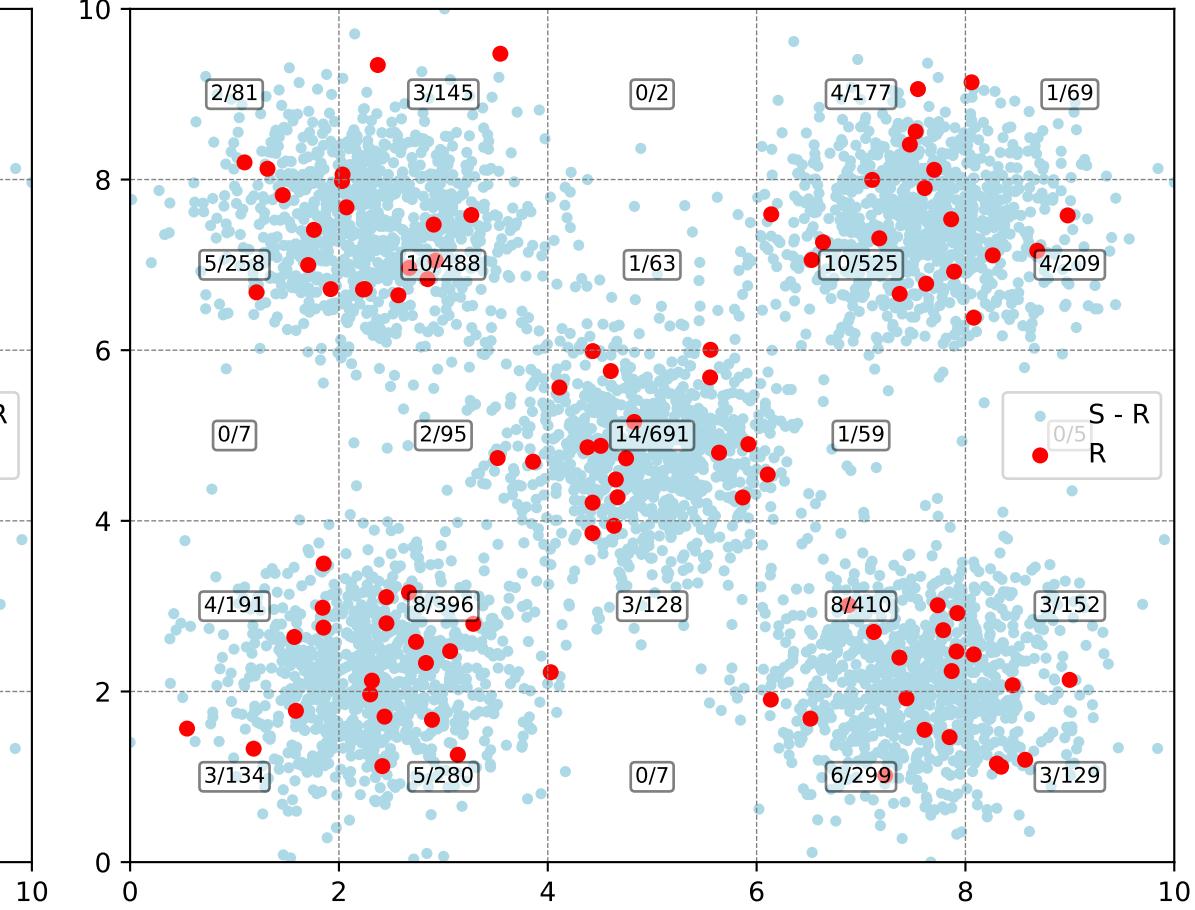
Baseline IAdU
Score: 34125.4442



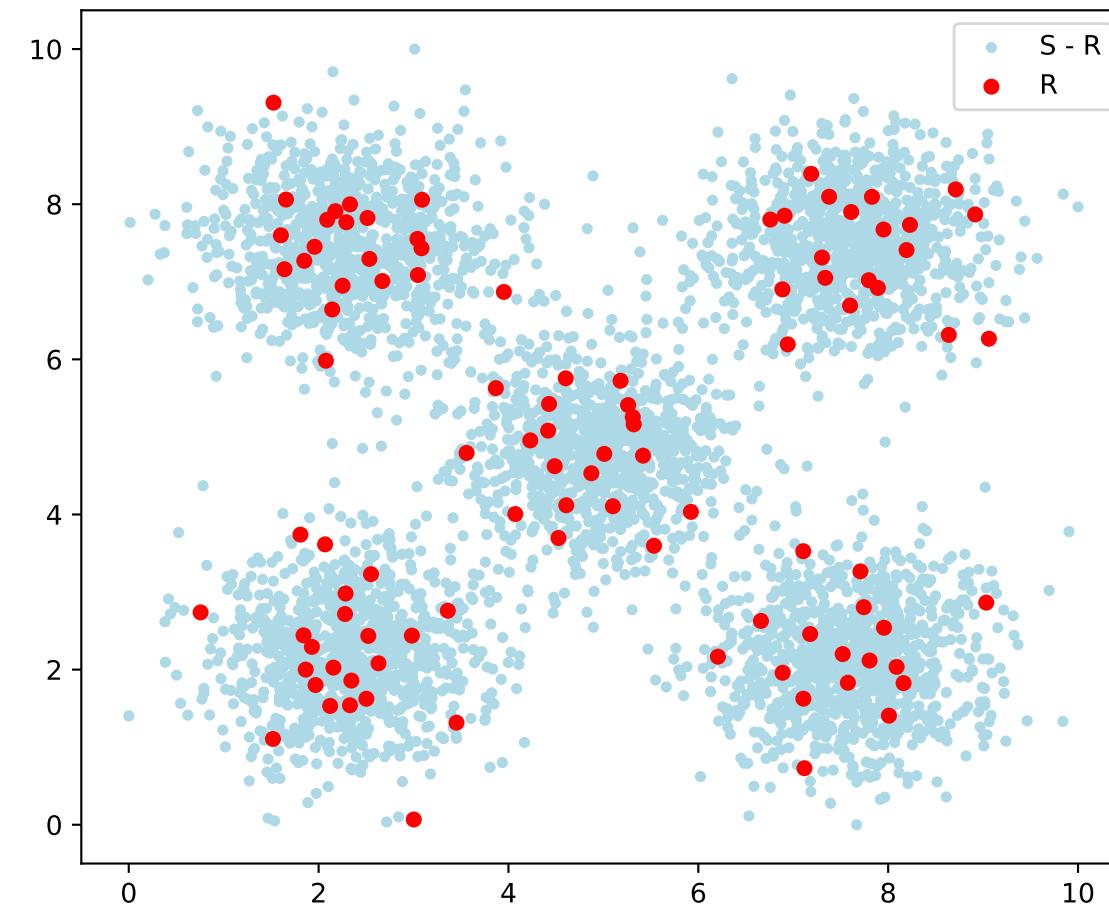
Grid IAdU
Score: 34646.3062



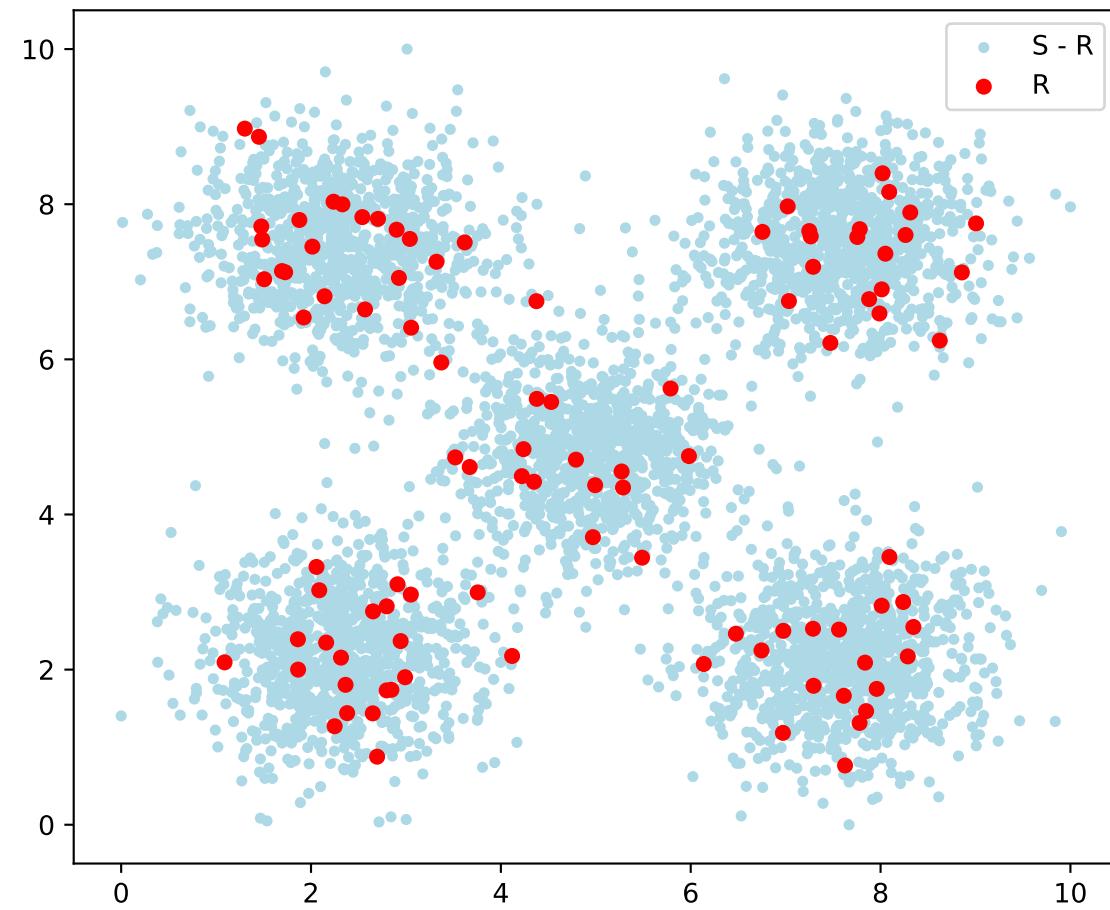
Grid Weighted
Score: 5648.0858



QuadTree Sampling
Score: 3252.8464



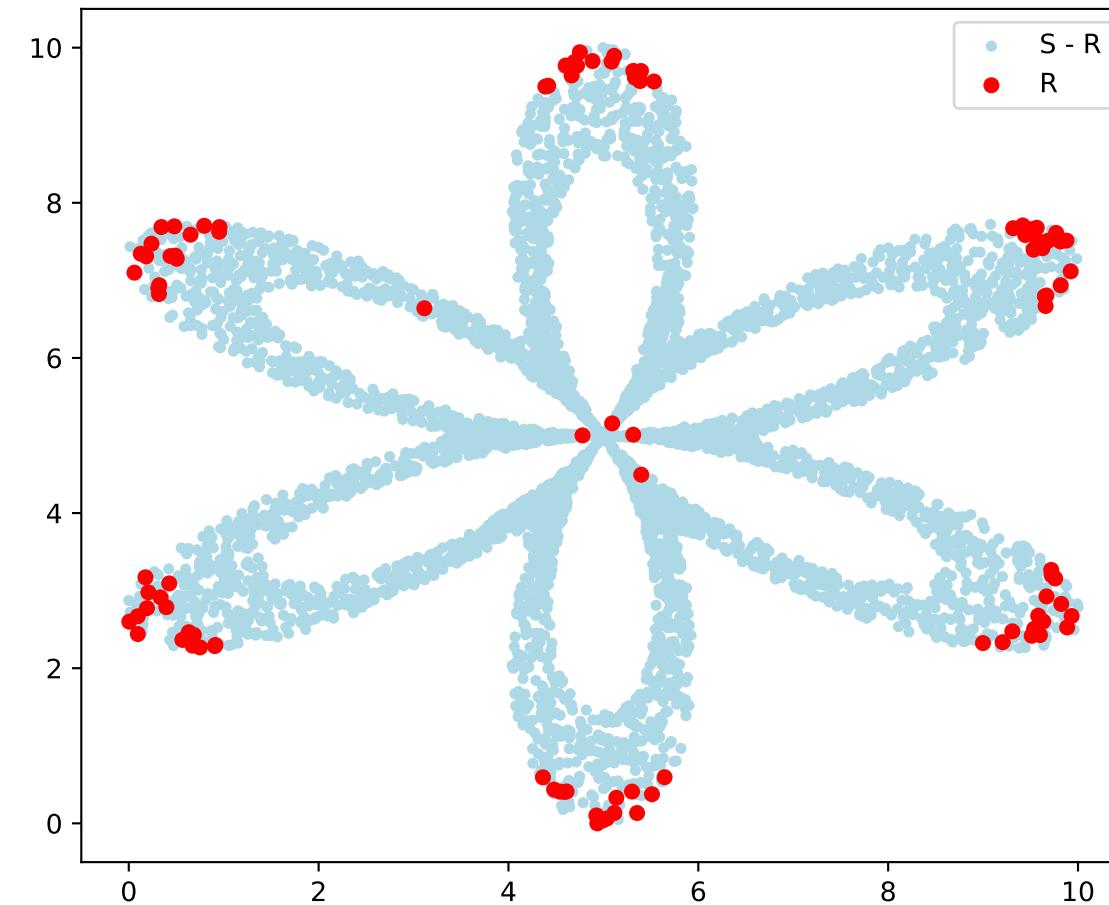
Biased Sampling
Score: 4766.9619



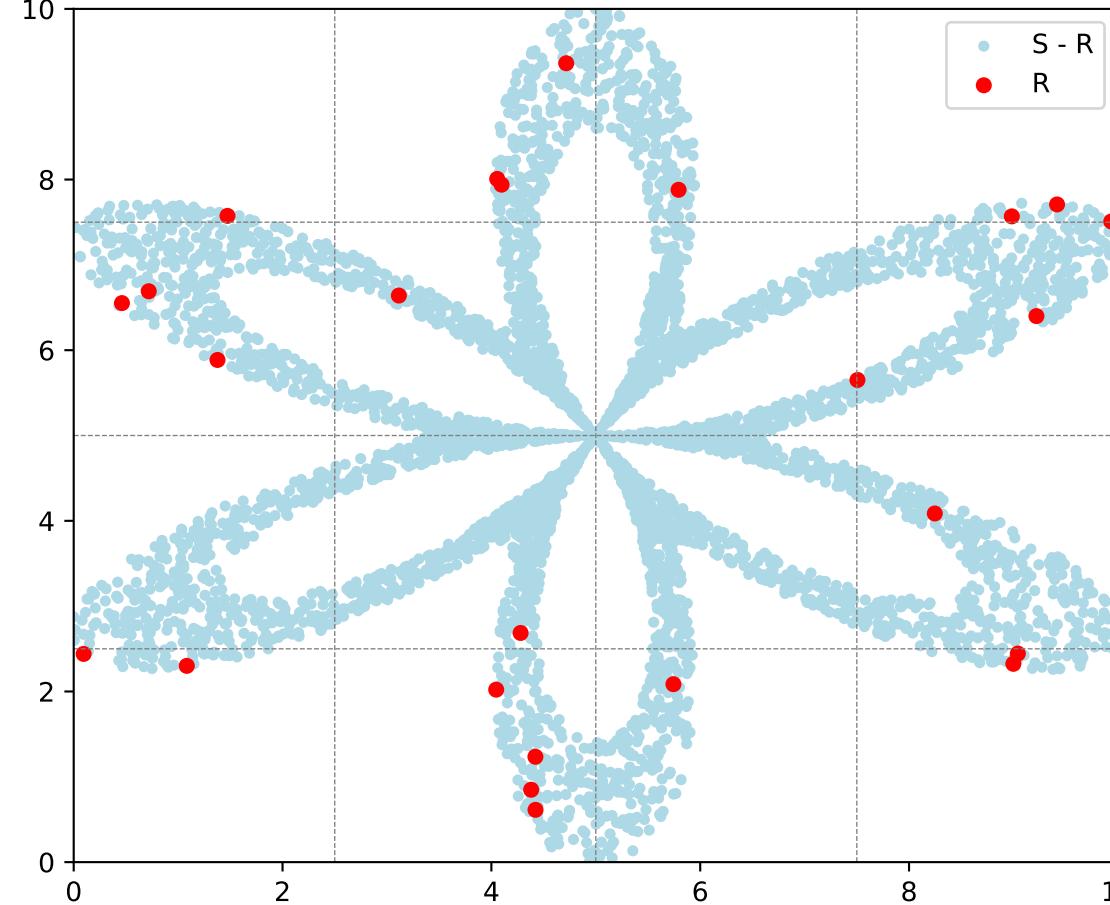
Experiment Summary:
Shape: bubble
K: 5000, k: 100
Grid: 25 cells

Dataset: flower | K=5000, k=100, G=16 (Cells)

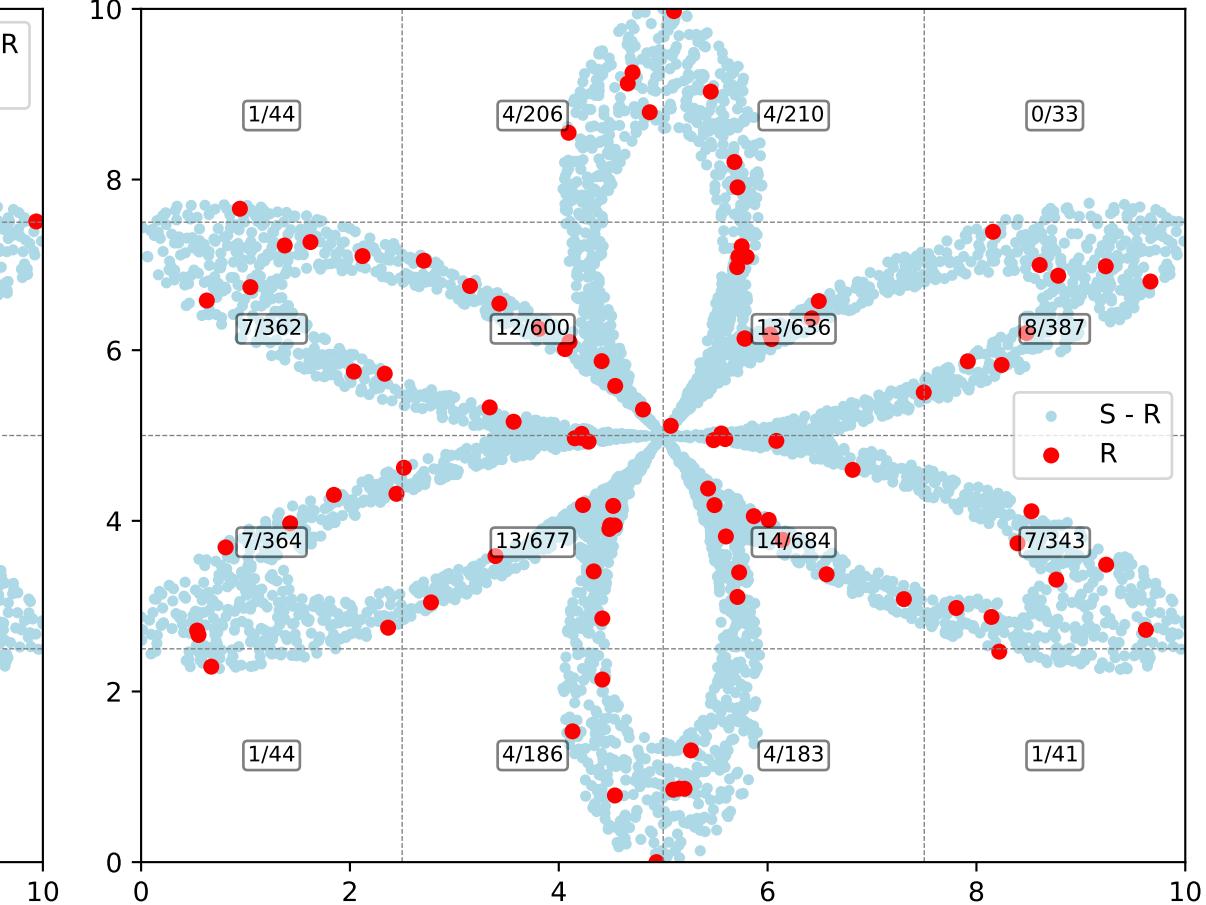
Baseline IAdU
Score: 42180.6021



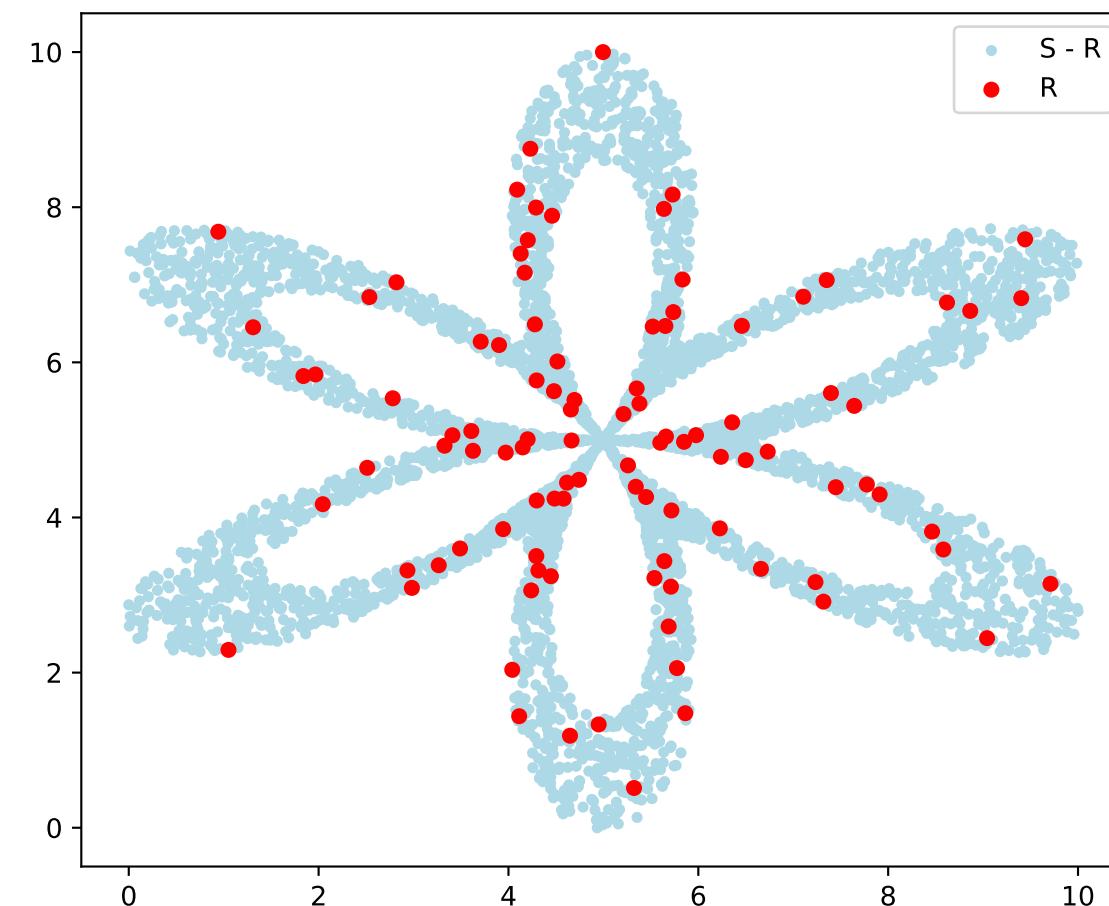
Grid IAdU
Score: 56901.3368



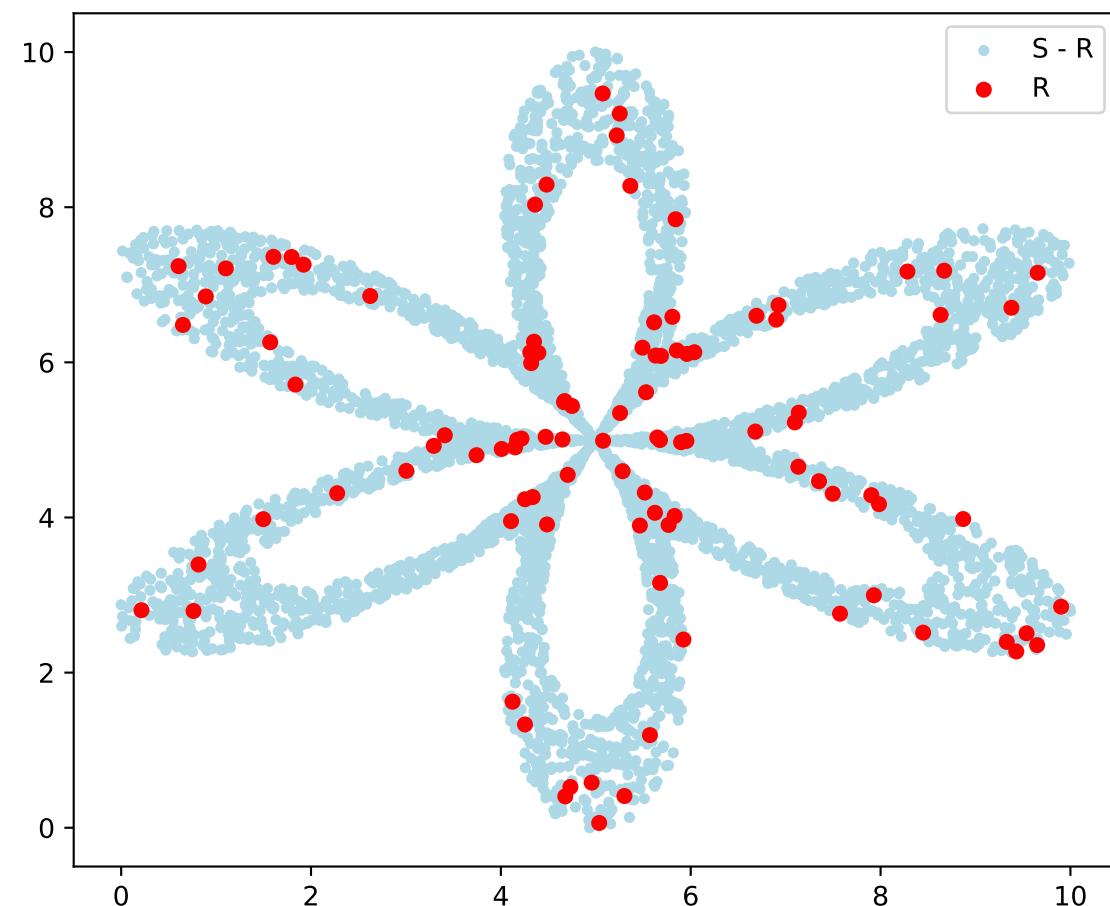
Grid Weighted
Score: 5248.9462



QuadTree Sampling
Score: -8829.3020



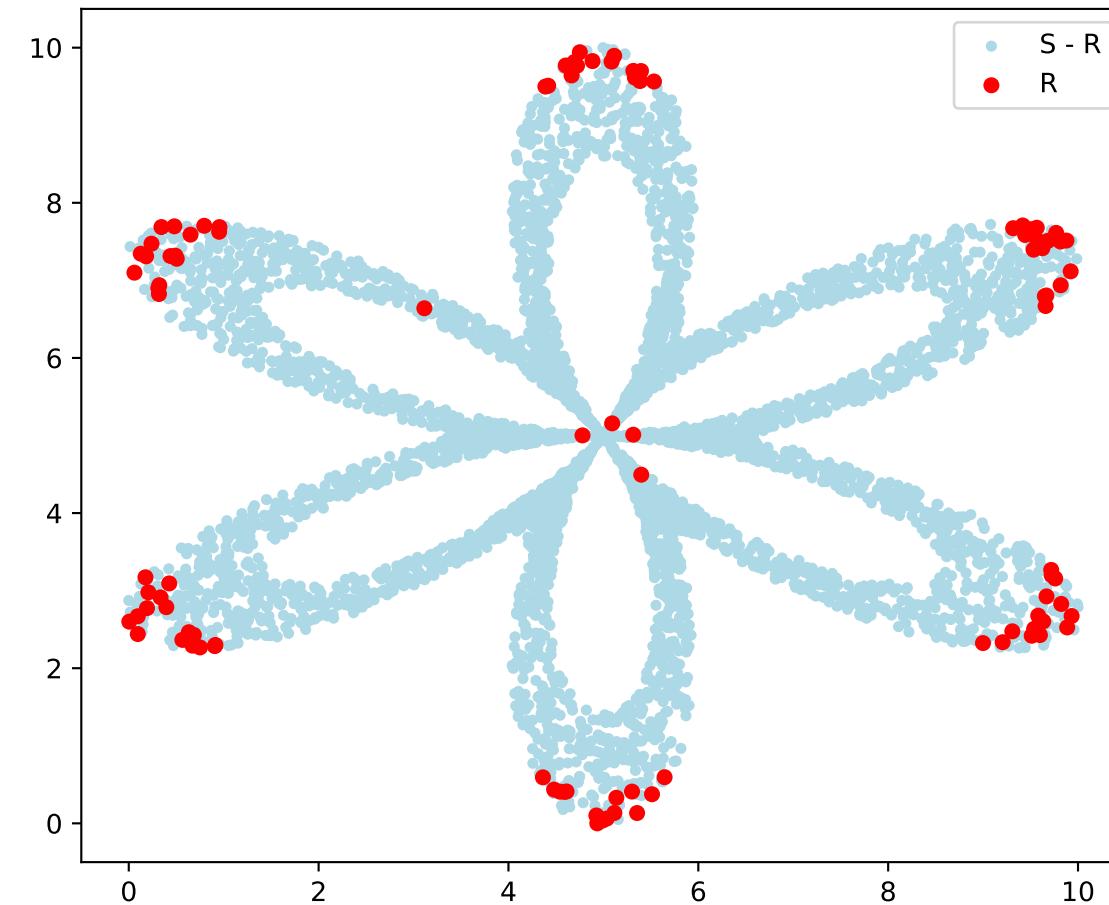
Biased Sampling
Score: 2760.2317



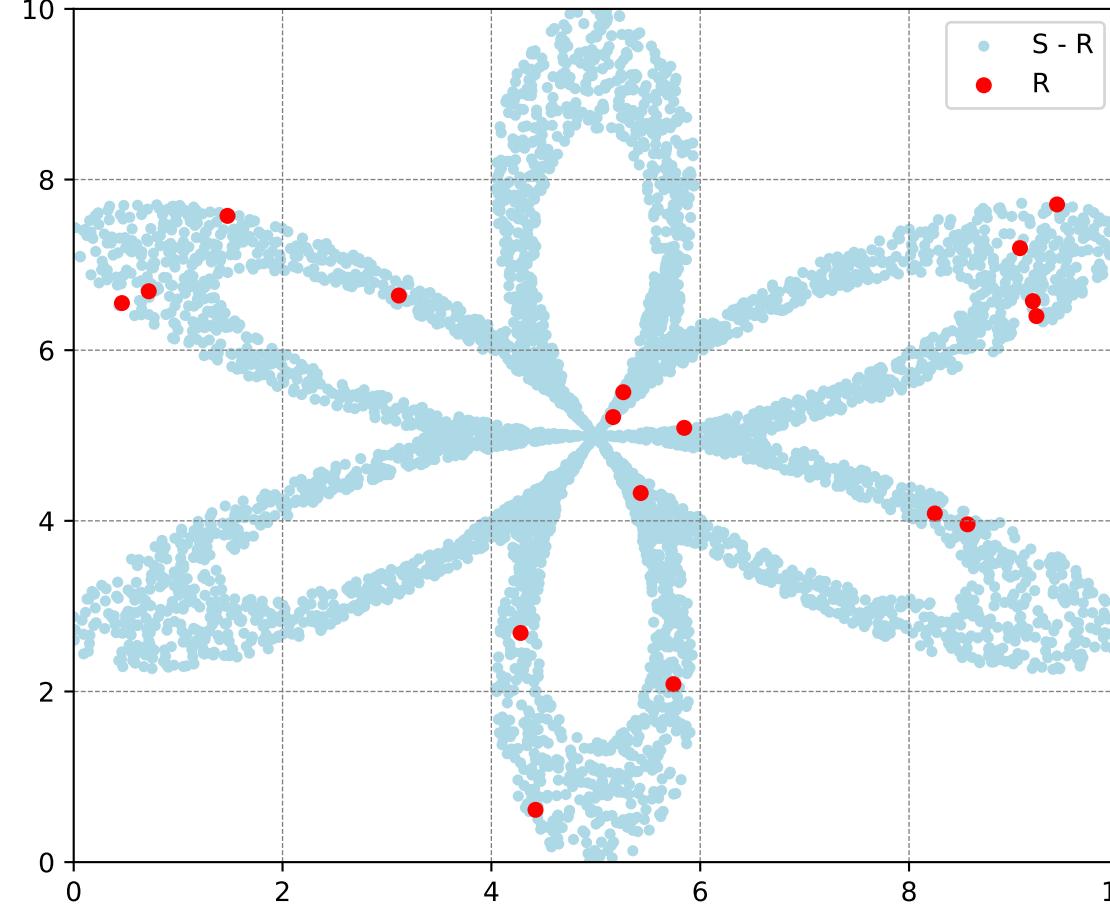
Experiment Summary:
Shape: flower
K: 5000, k: 100
Grid: 16 cells

Dataset: flower | K=5000, k=100, G=25 (Cells)

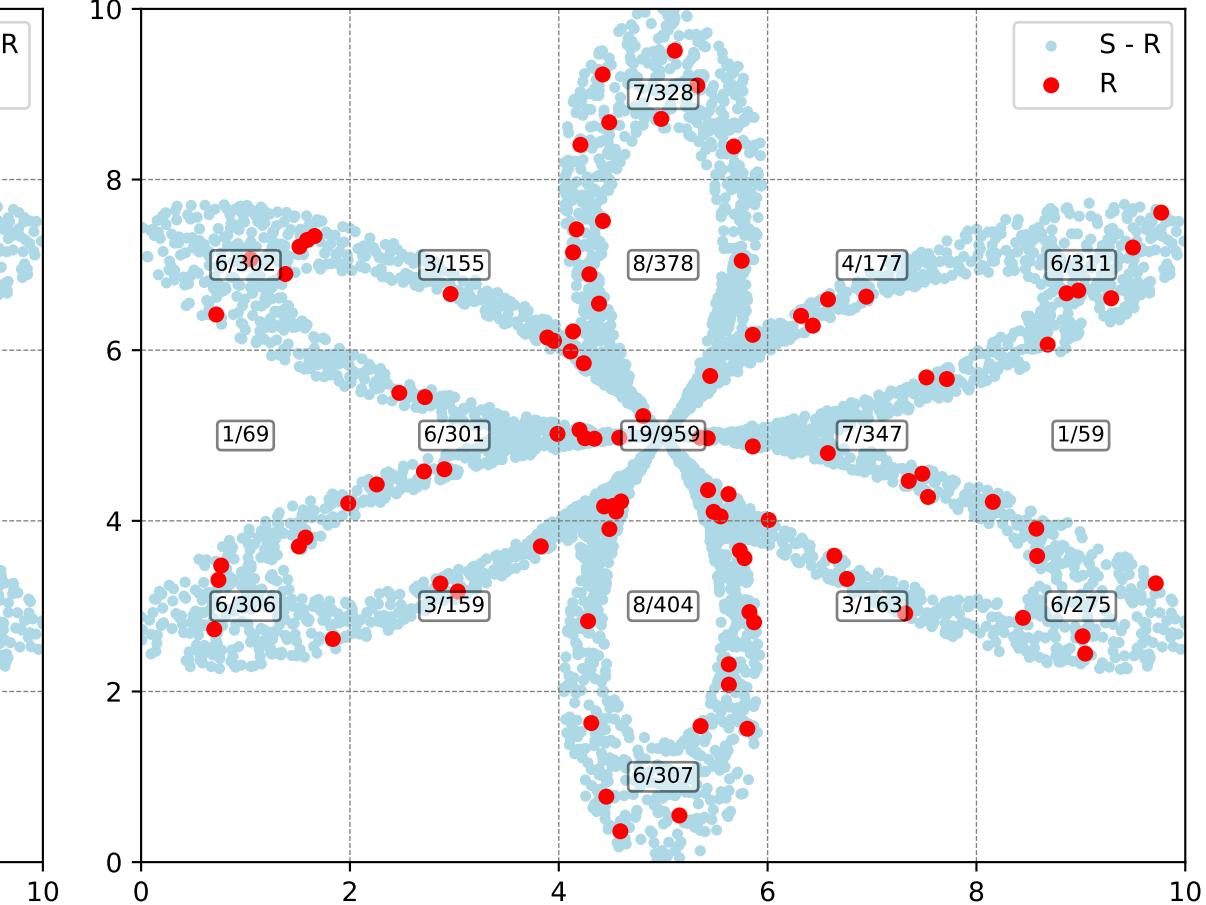
Baseline IAdU
Score: 42180.6021



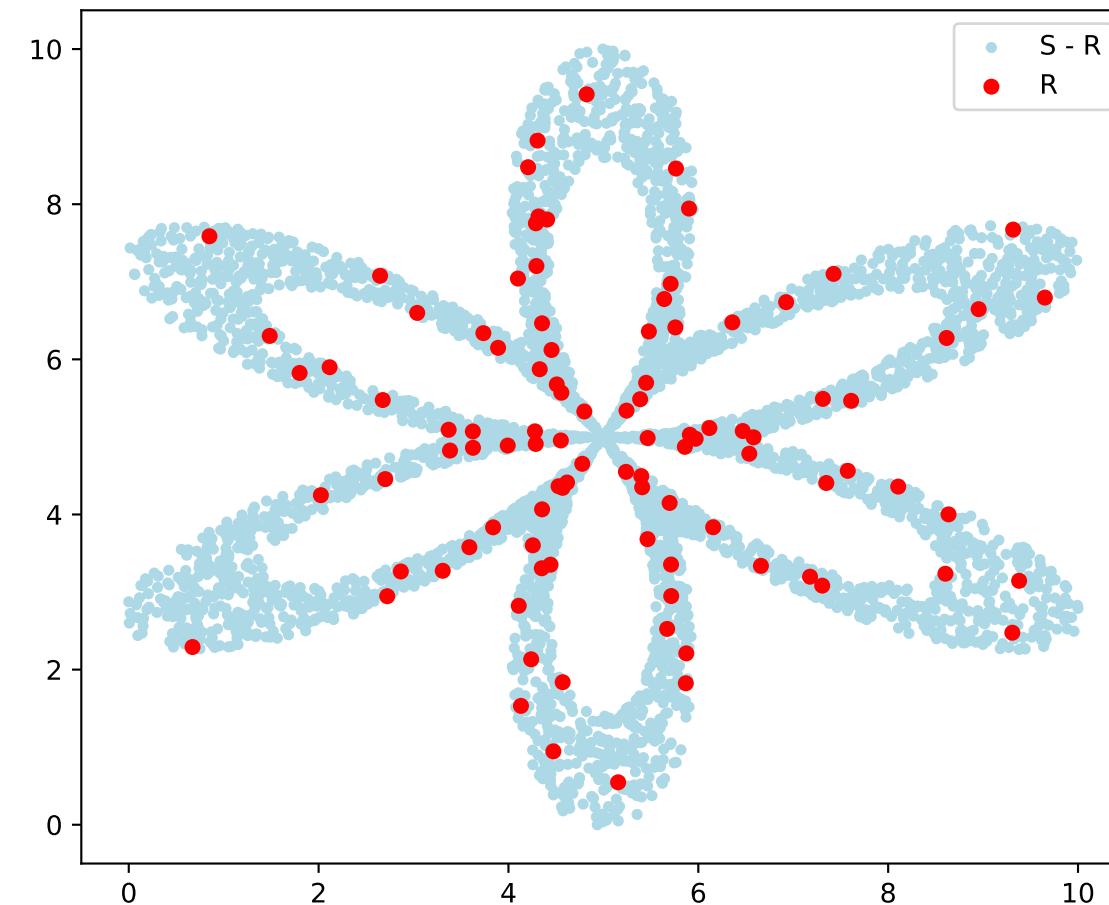
Grid IAdU
Score: 44807.4308



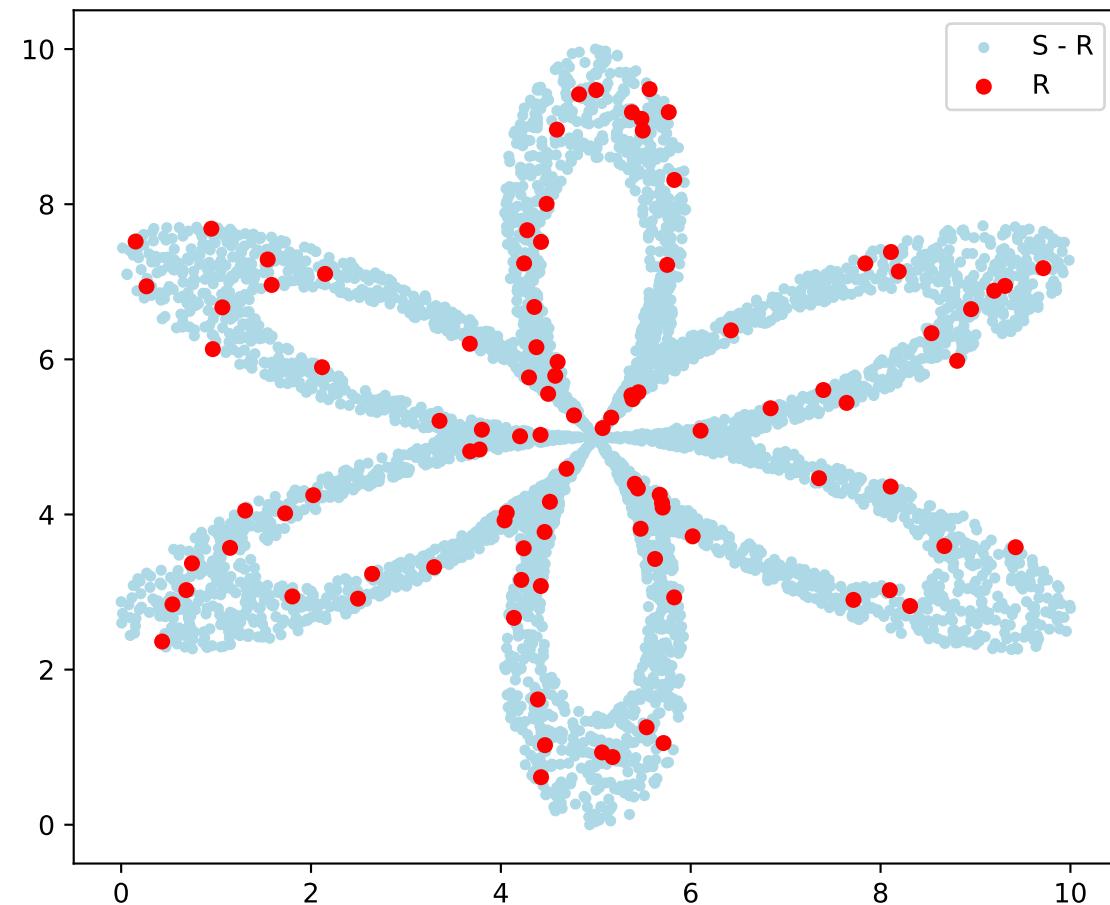
Grid Weighted
Score: 3724.6201



QuadTree Sampling
Score: -9527.0170



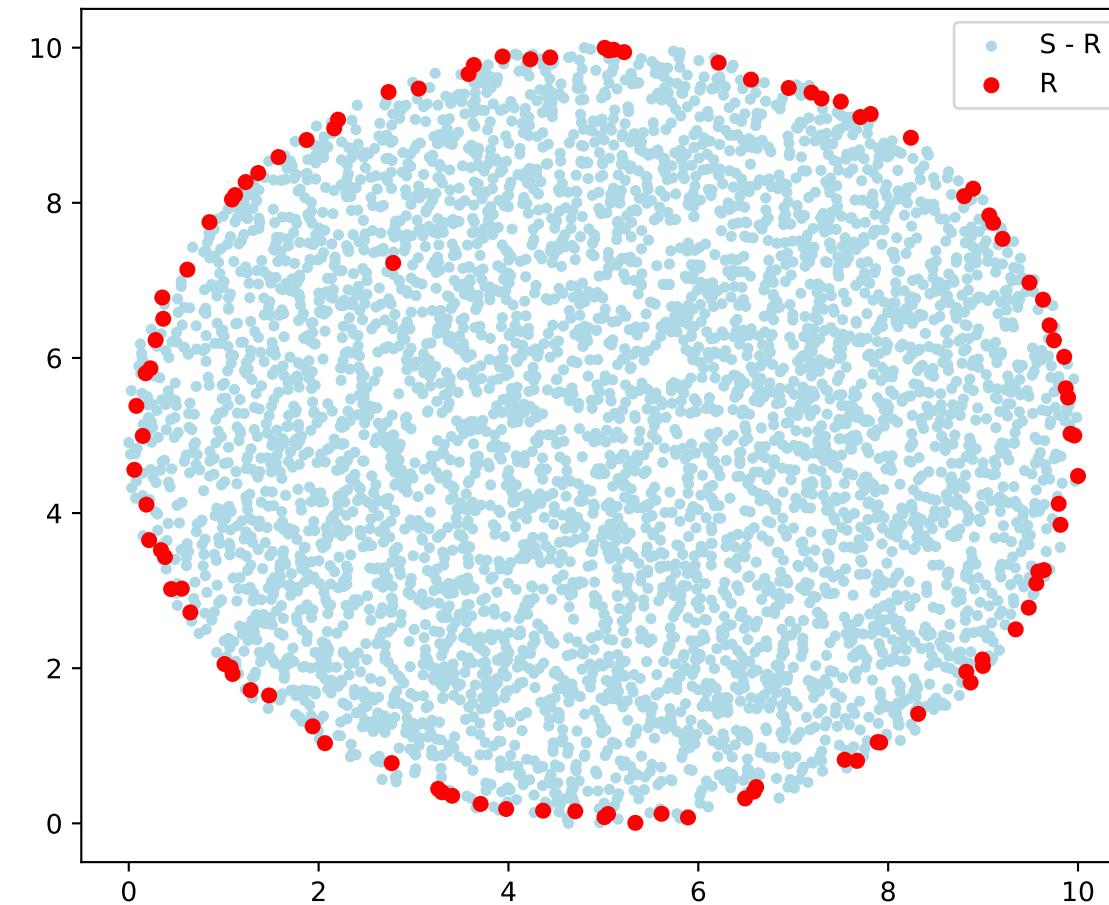
Biased Sampling
Score: 7491.2973



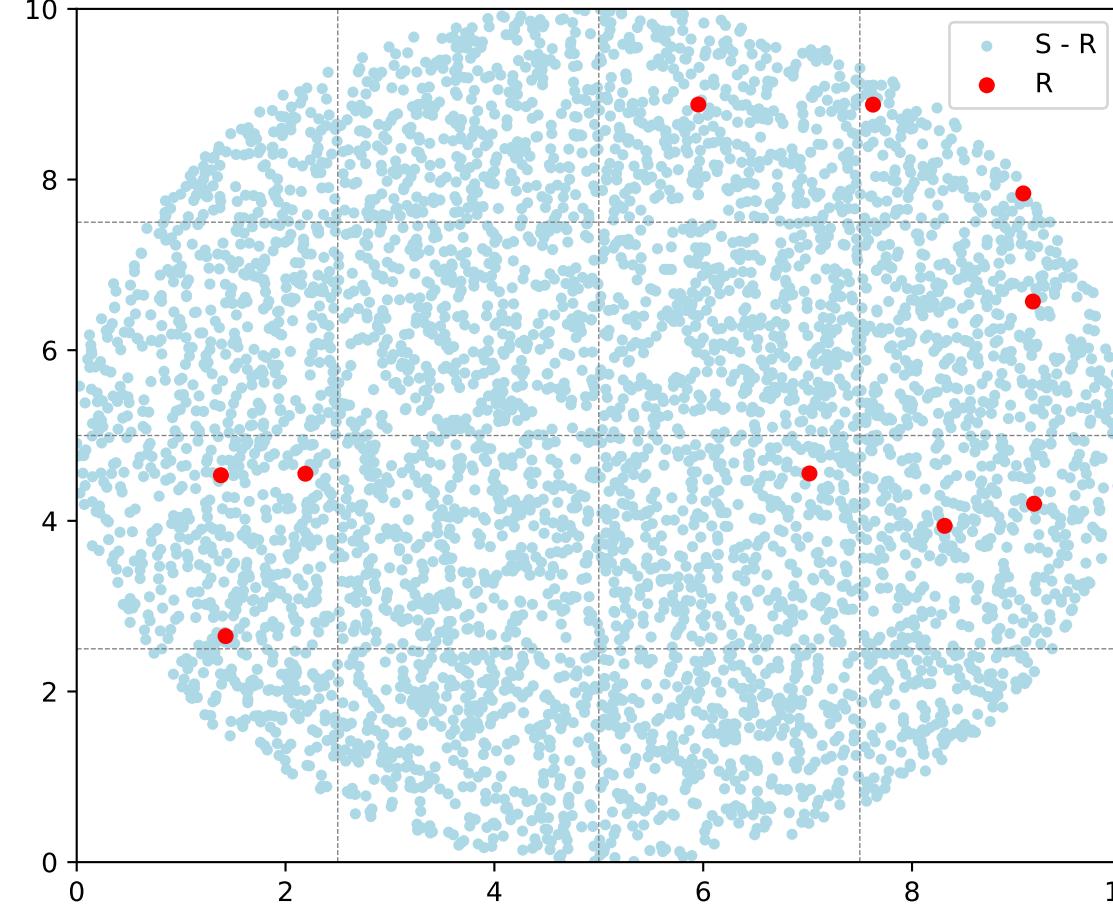
Experiment Summary:
Shape: flower
K: 5000, k: 100
Grid: 25 cells

Dataset: disk | K=5000, k=100, G=16 (Cells)

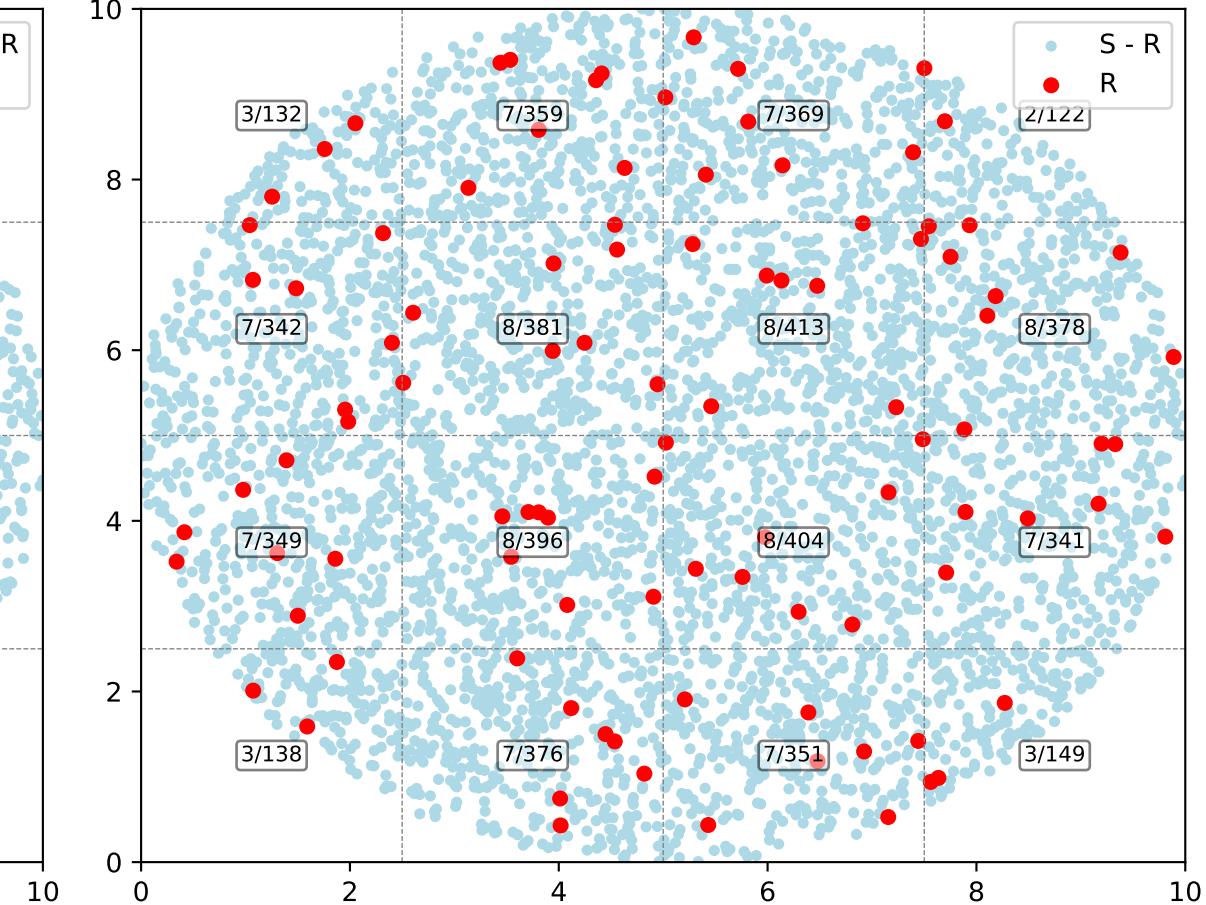
Baseline IAdU
Score: 38497.0920



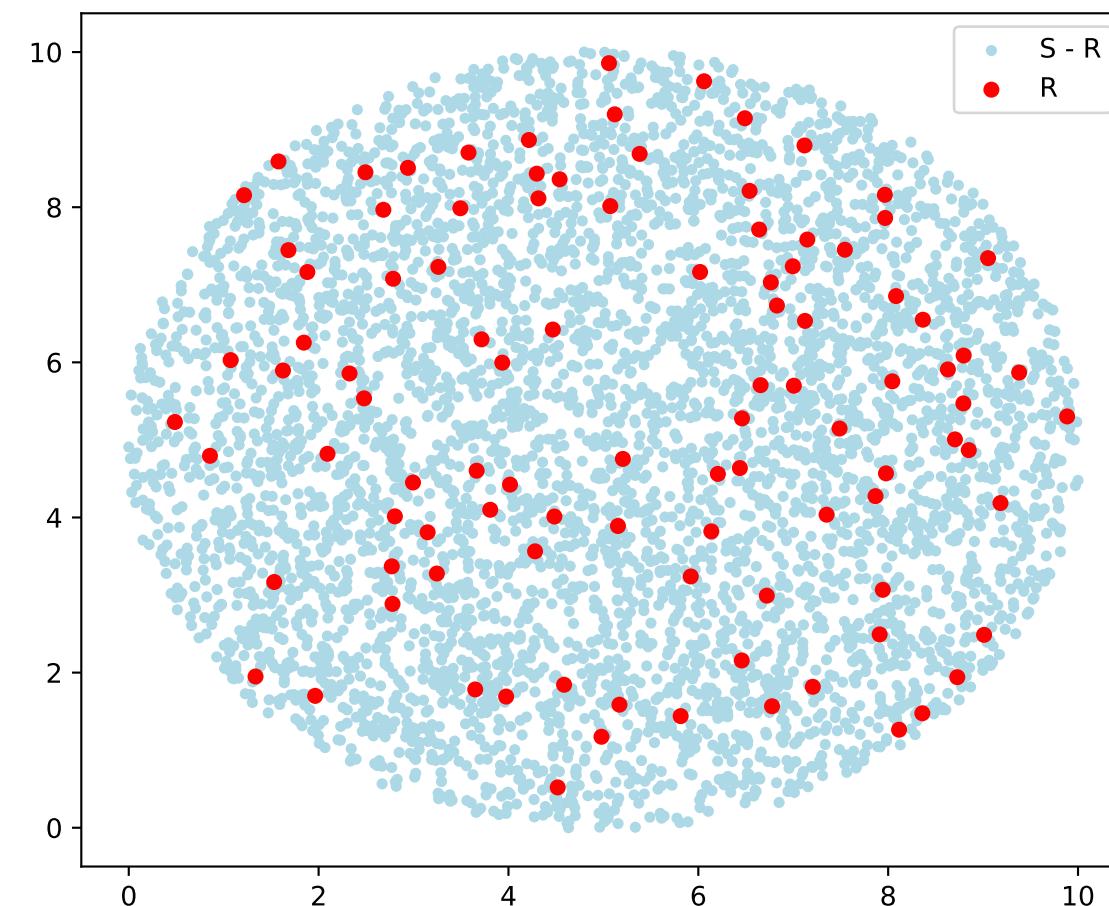
Grid IAdU
Score: 23792.3163



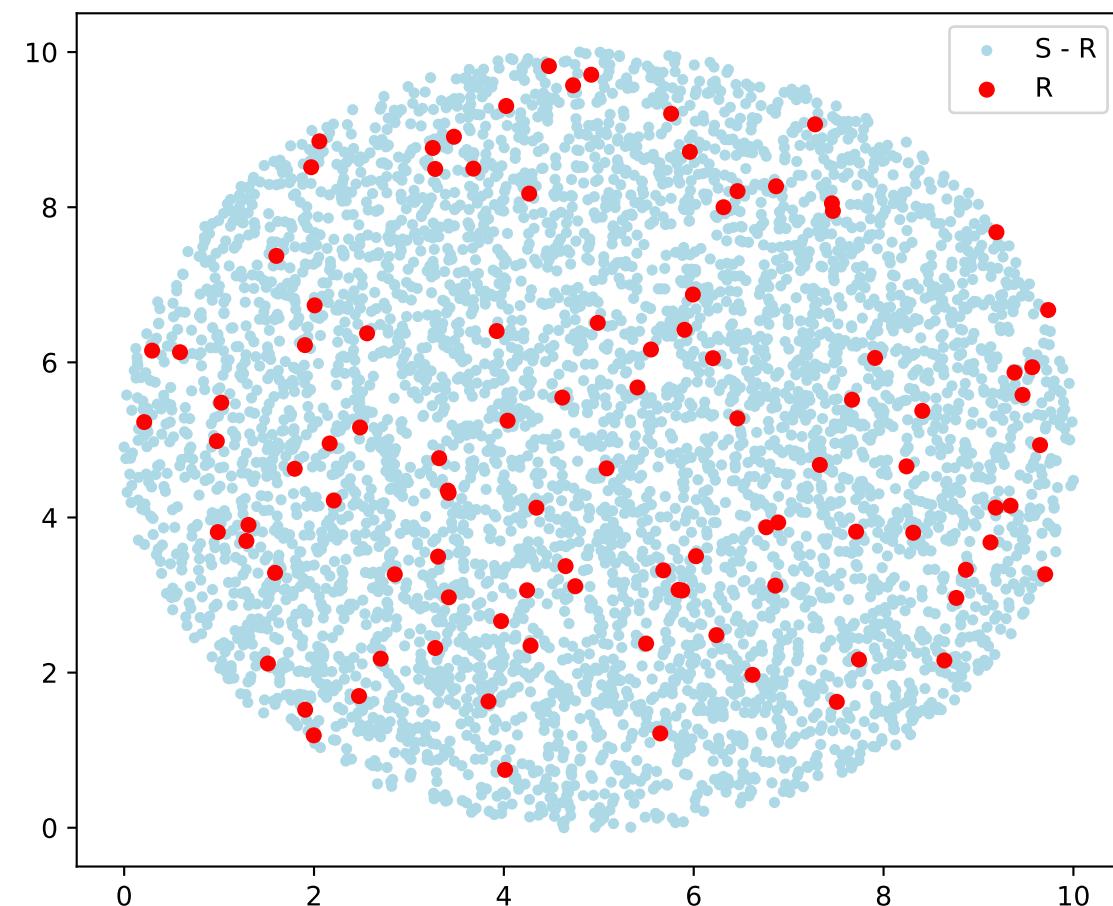
Grid Weighted
Score: 5705.0129



QuadTree Sampling
Score: -430.0794



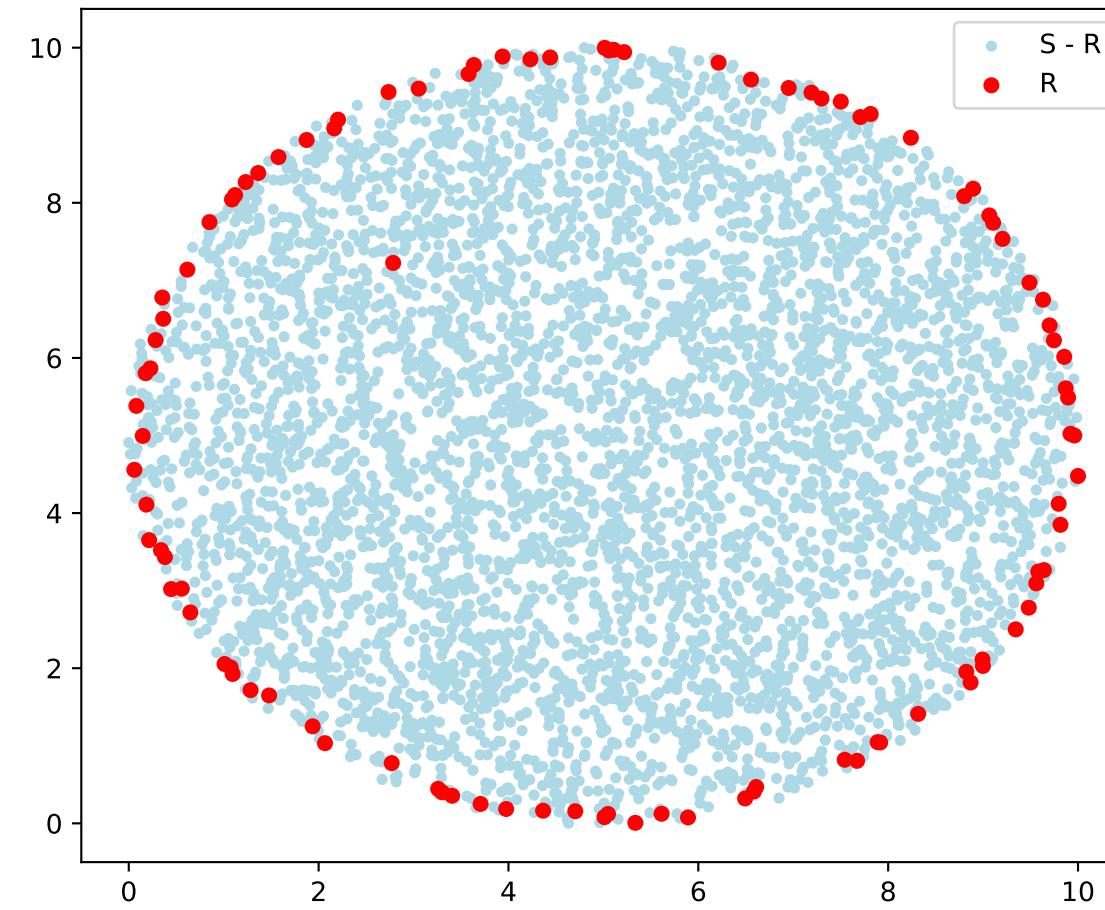
Biased Sampling
Score: 3481.5213



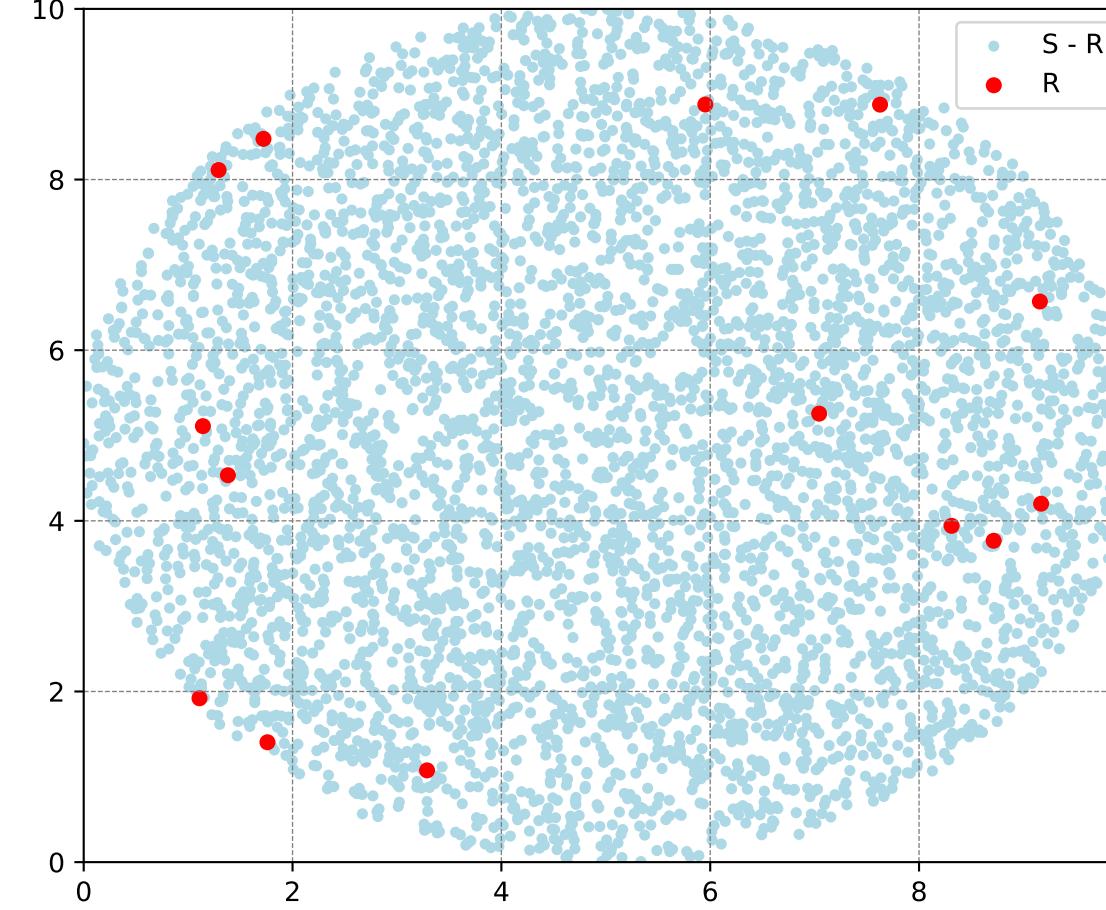
Experiment Summary:
Shape: disk
K: 5000, k: 100
Grid: 16 cells

Dataset: disk | K=5000, k=100, G=25 (Cells)

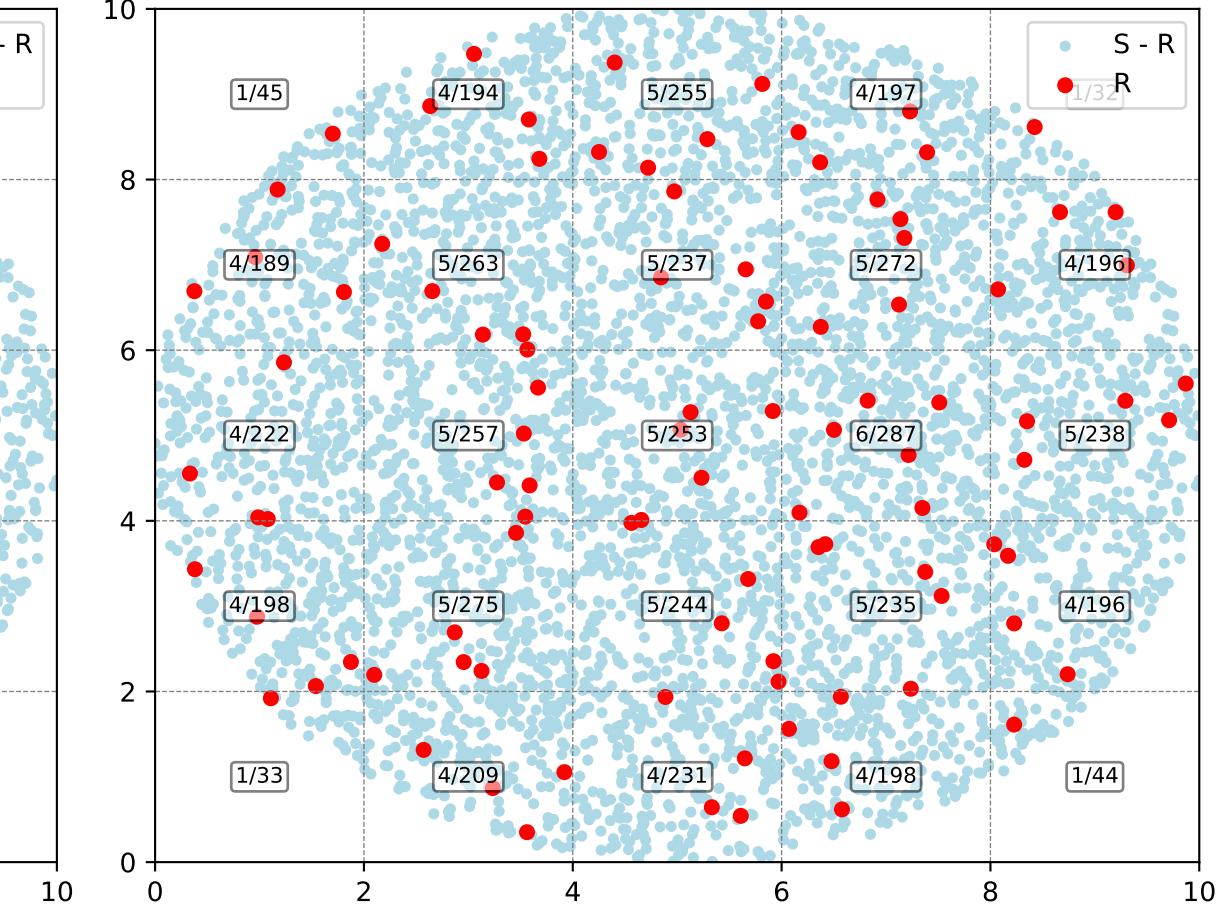
Baseline IAdU
Score: 38497.0920



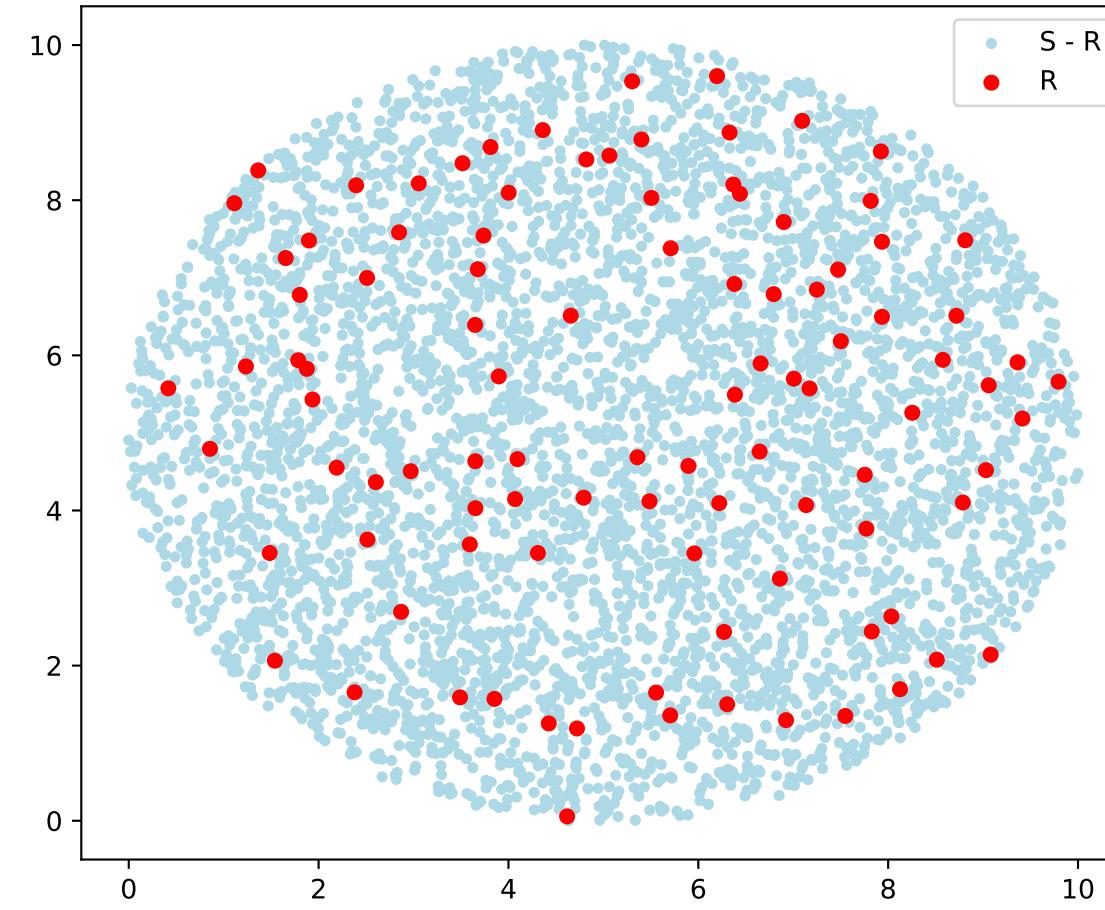
Grid IAdU
Score: 31099.8484



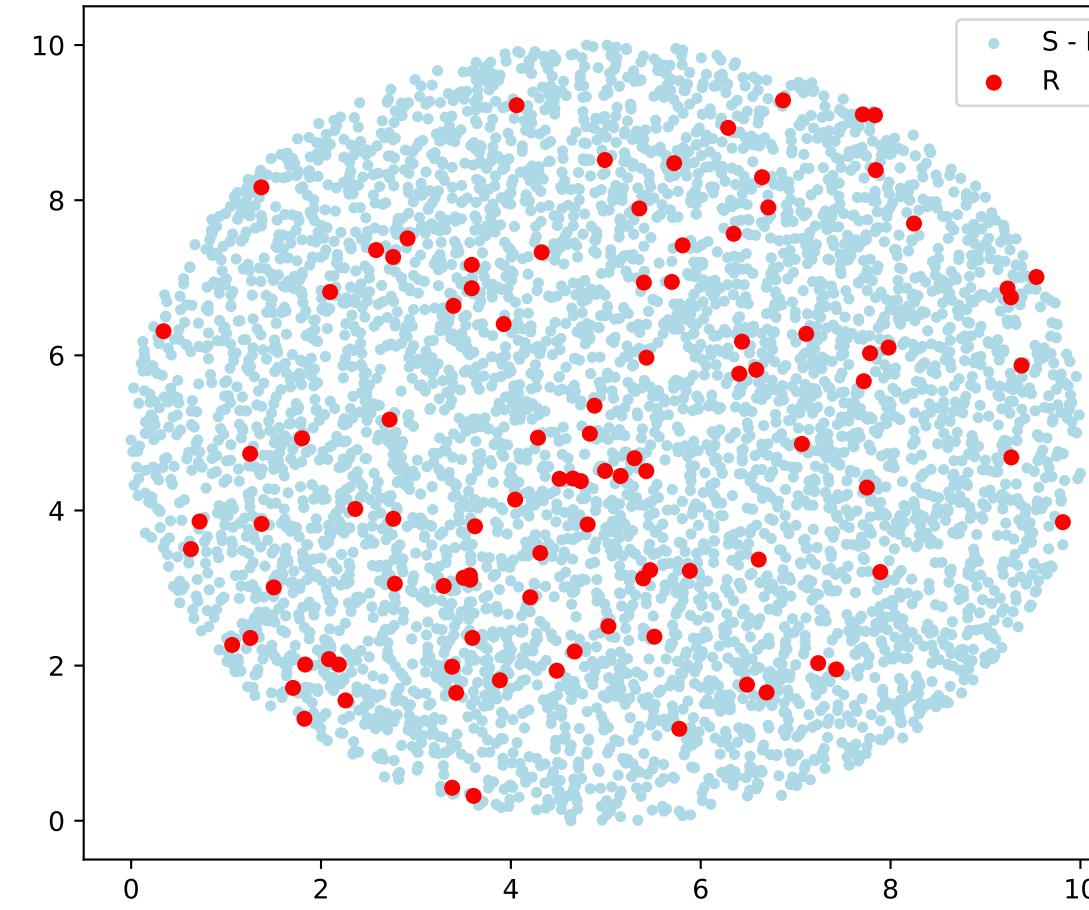
Grid Weighted
Score: 3317.5489



QuadTree Sampling
Score: -801.5221



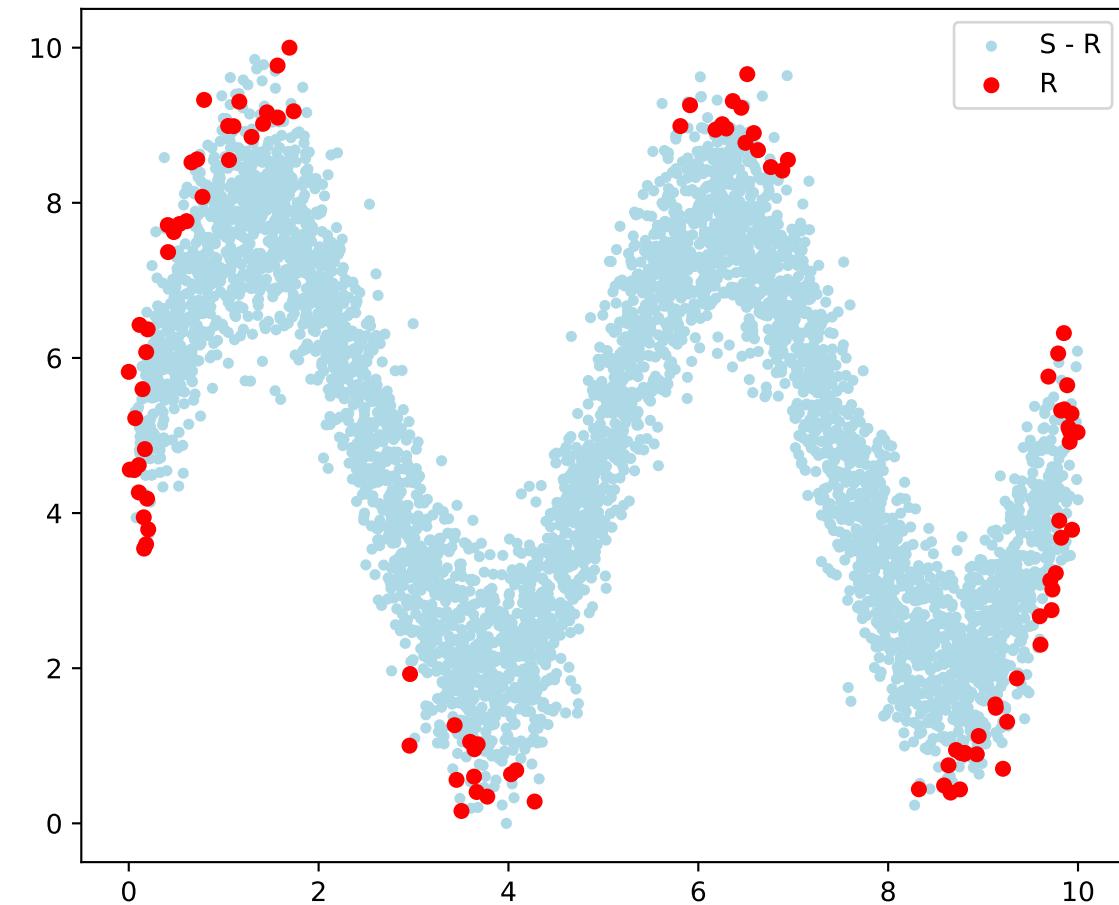
Biased Sampling
Score: -6612.3081



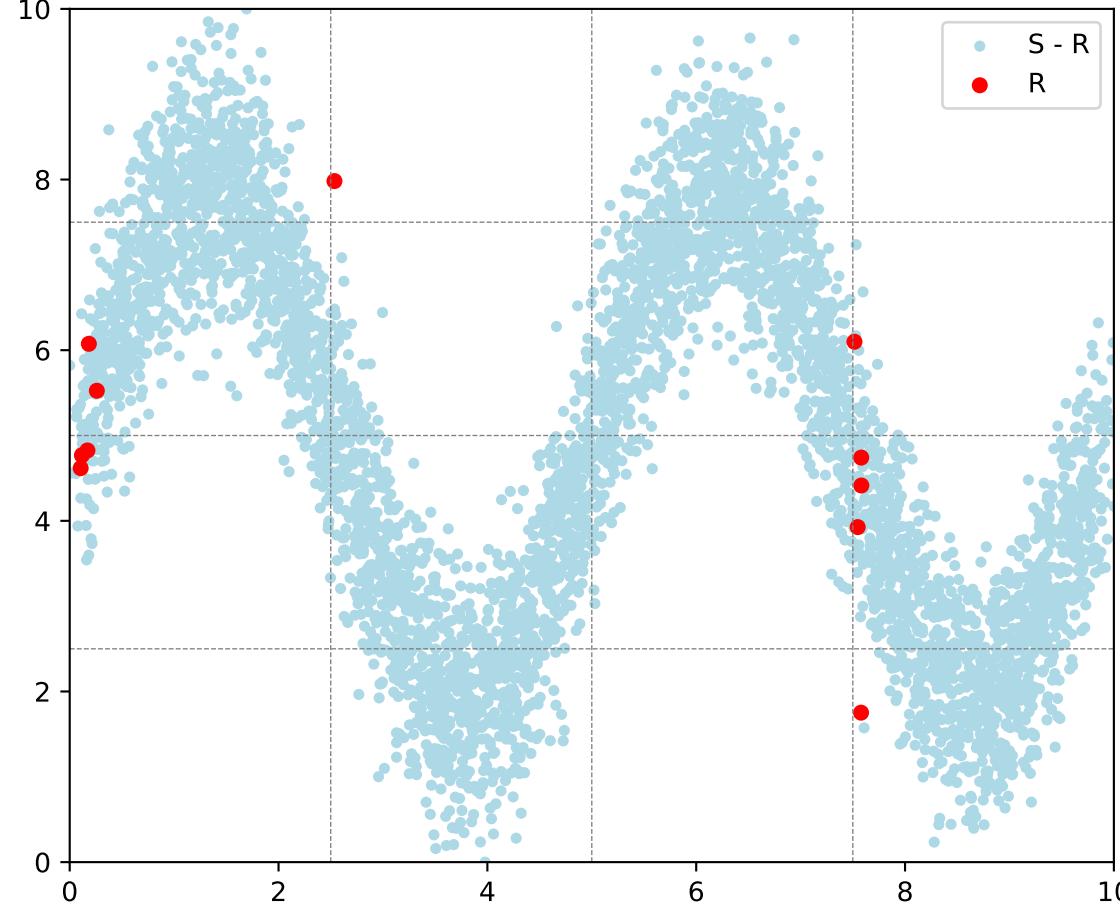
Experiment Summary:
Shape: disk
K: 5000, k: 100
Grid: 25 cells

Dataset: snake | K=5000, k=100, G=16 (Cells)

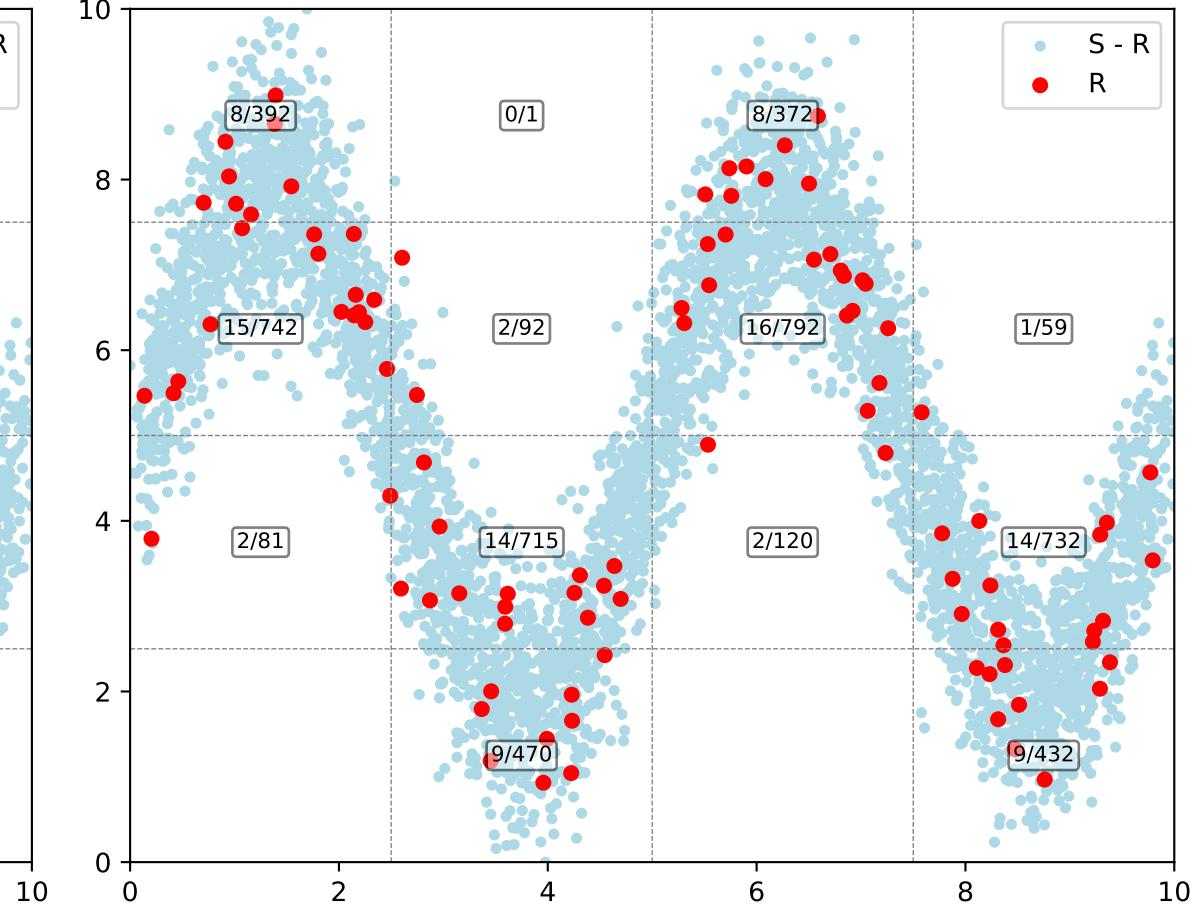
Baseline IAdU
Score: 32249.7913



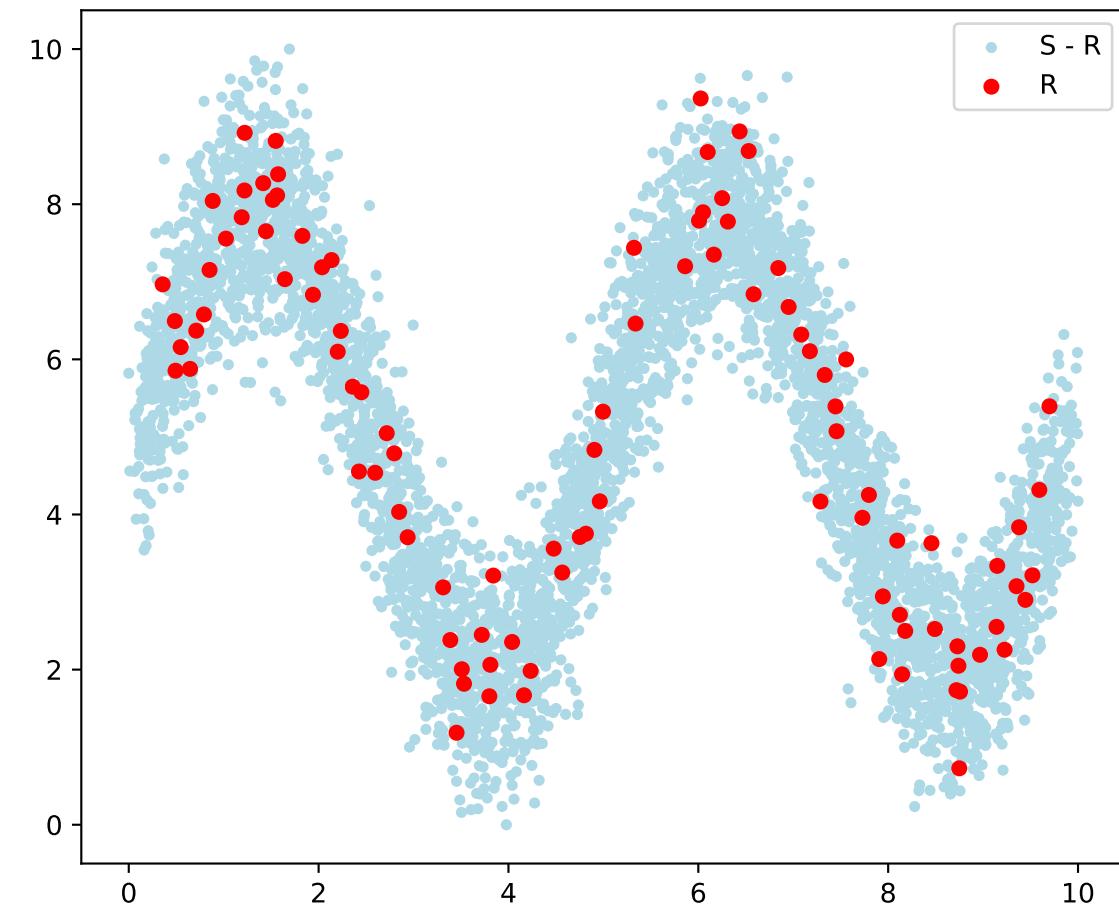
Grid IAdU
Score: 29636.8558



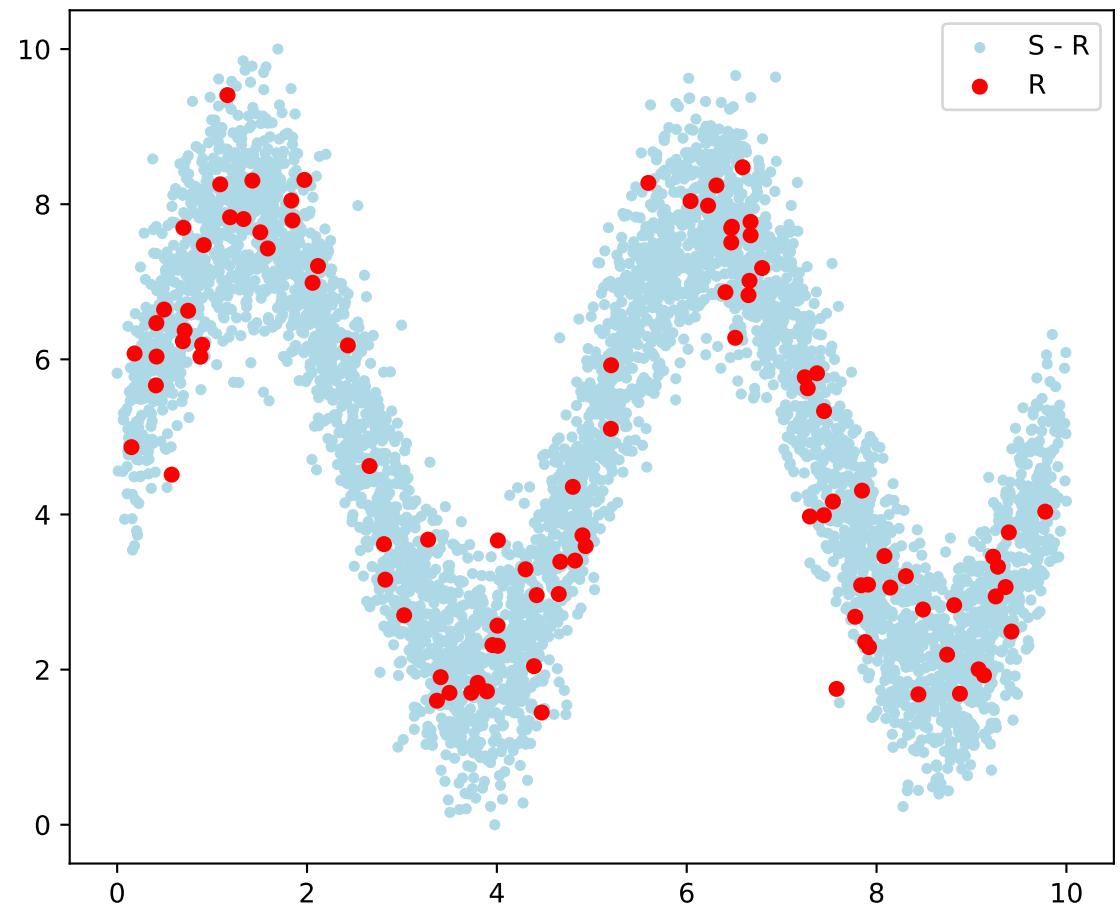
Grid Weighted
Score: 4889.4157



QuadTree Sampling
Score: 7074.5476



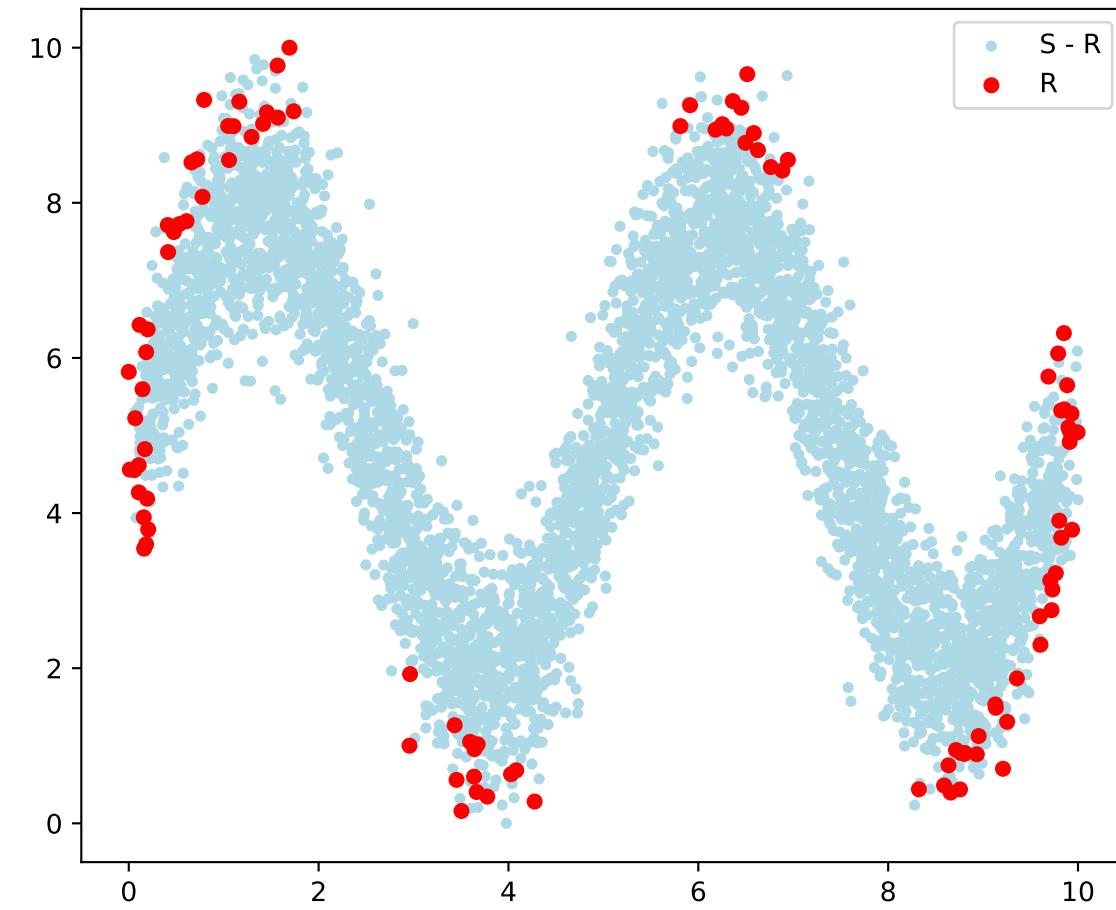
Biased Sampling
Score: 6219.4090



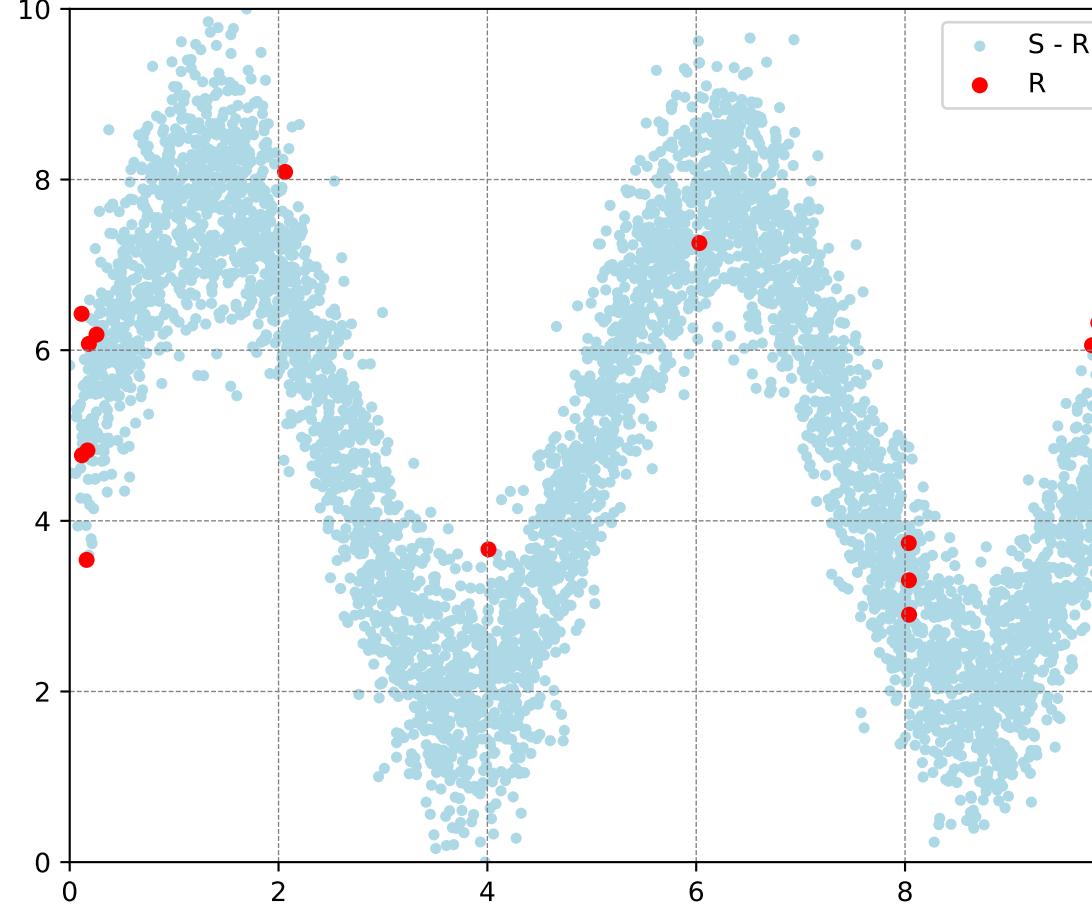
Experiment Summary:
Shape: snake
K: 5000, k: 100
Grid: 16 cells

Dataset: snake | K=5000, k=100, G=25 (Cells)

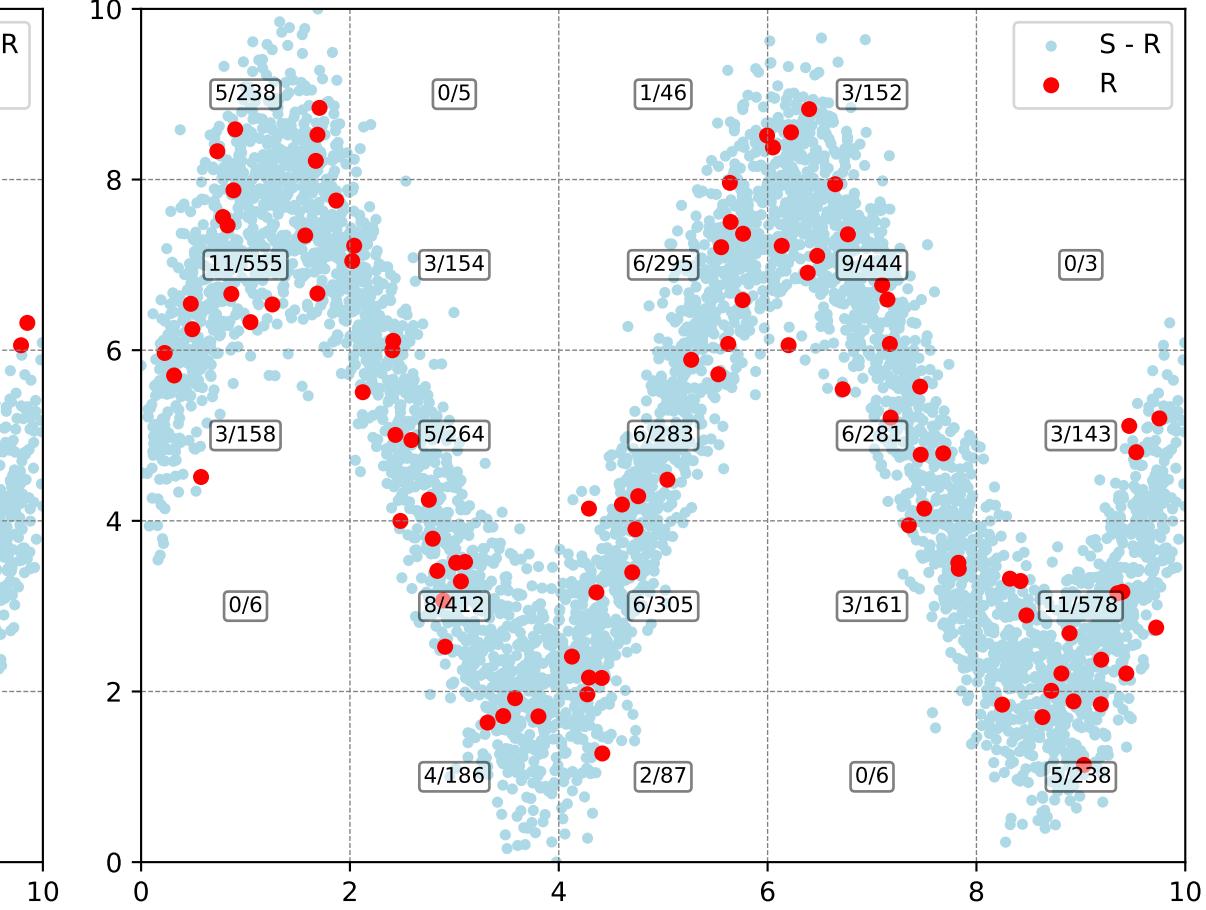
Baseline IAdU
Score: 32249.7913



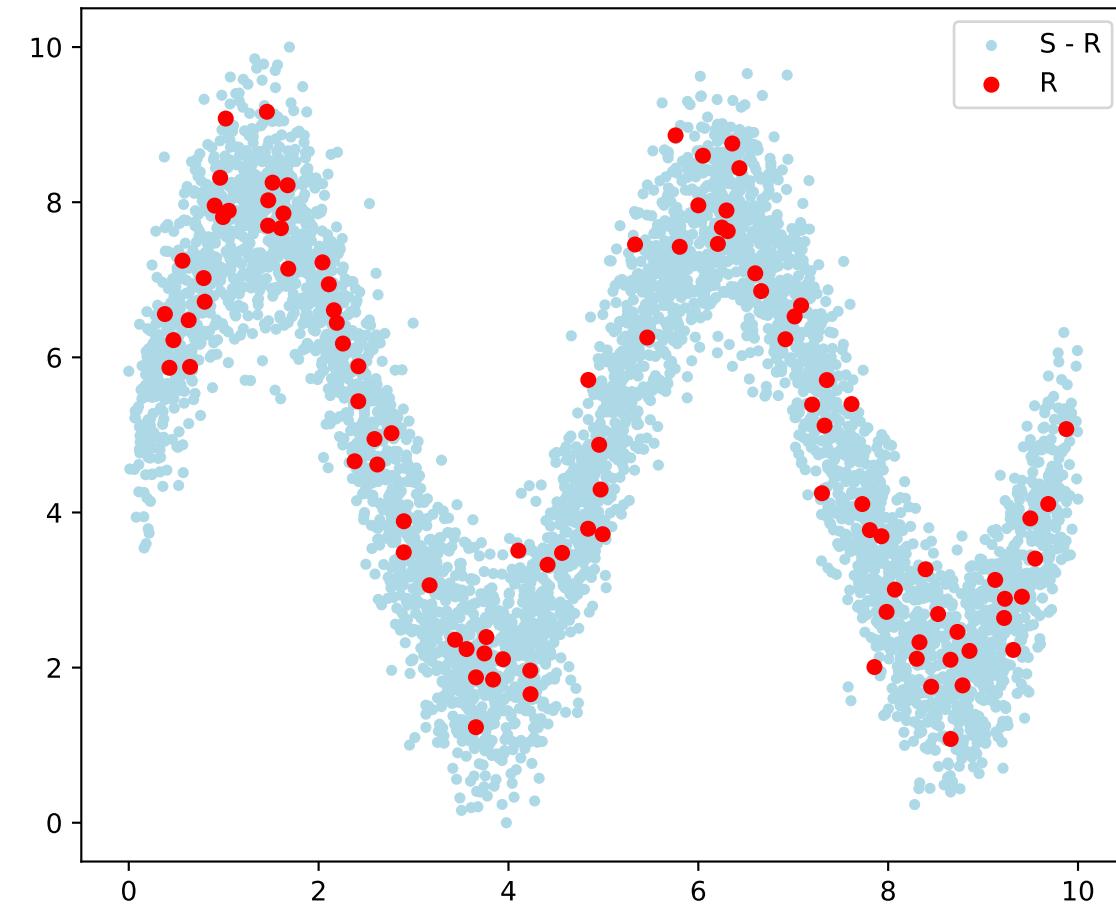
Grid IAdU
Score: 35721.5681



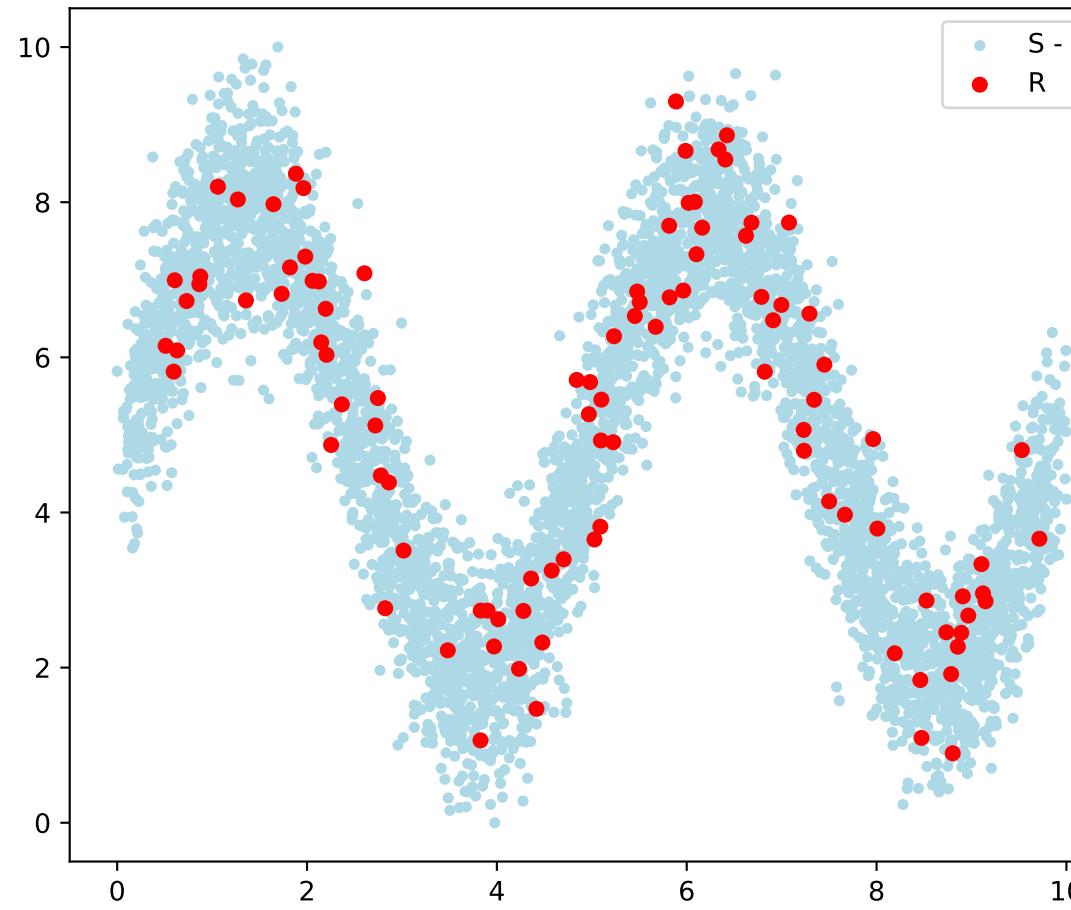
Grid Weighted
Score: 4357.8072



QuadTree Sampling
Score: 6625.5363



Biased Sampling
Score: -1883.1334



Experiment Summary:
Shape: snake
K: 5000, k: 100
Grid: 25 cells