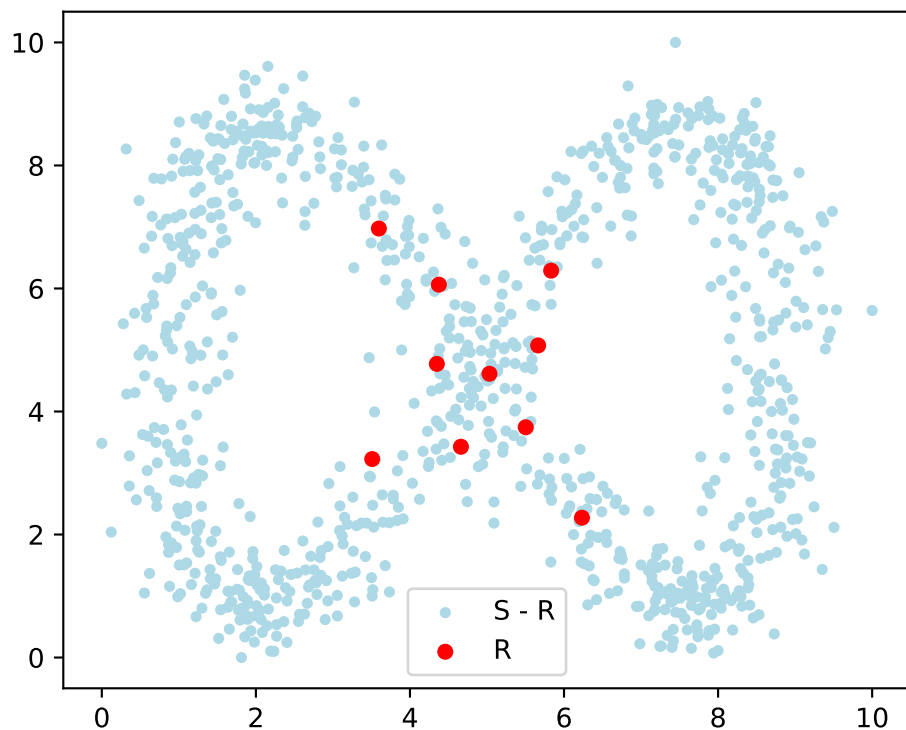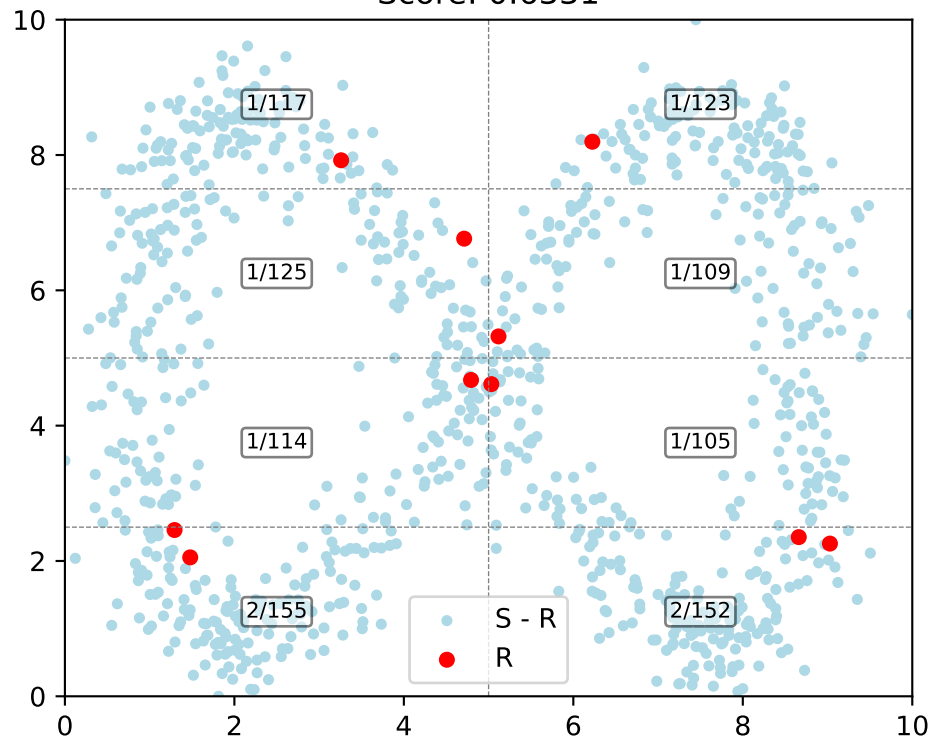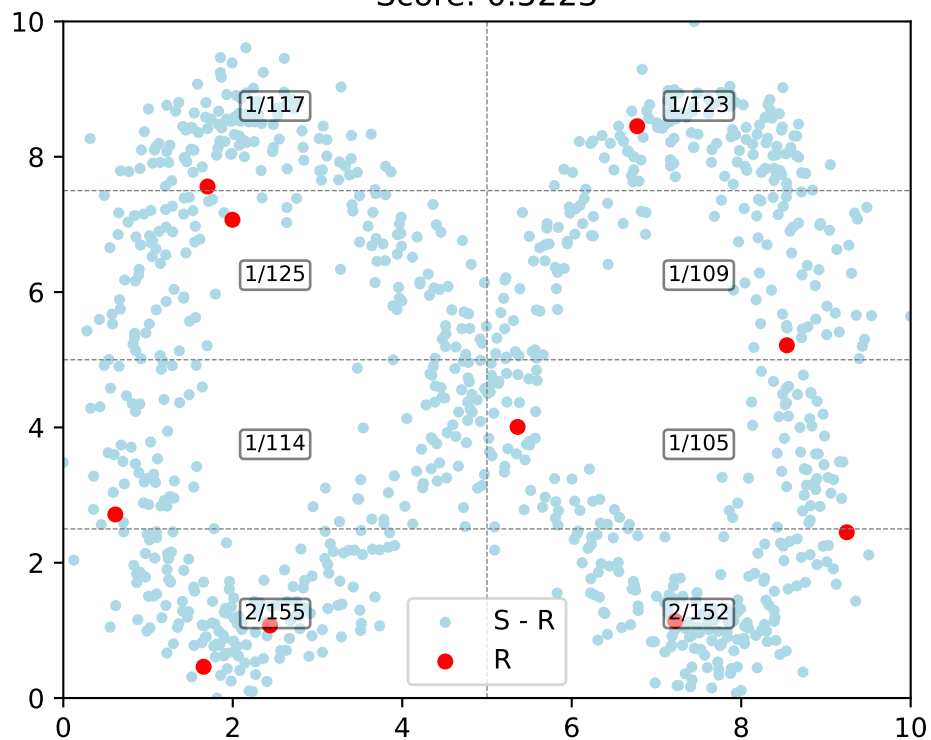Dataset: s_curve | K=1000, k=10 | G=8 (2x4)

Base ladu
Score: 0.6419
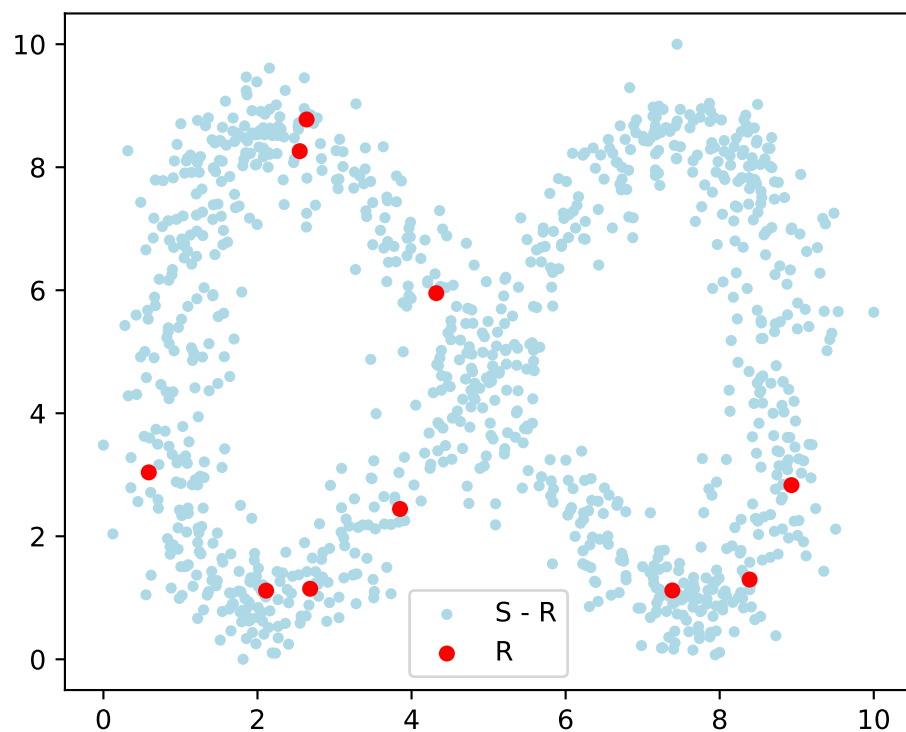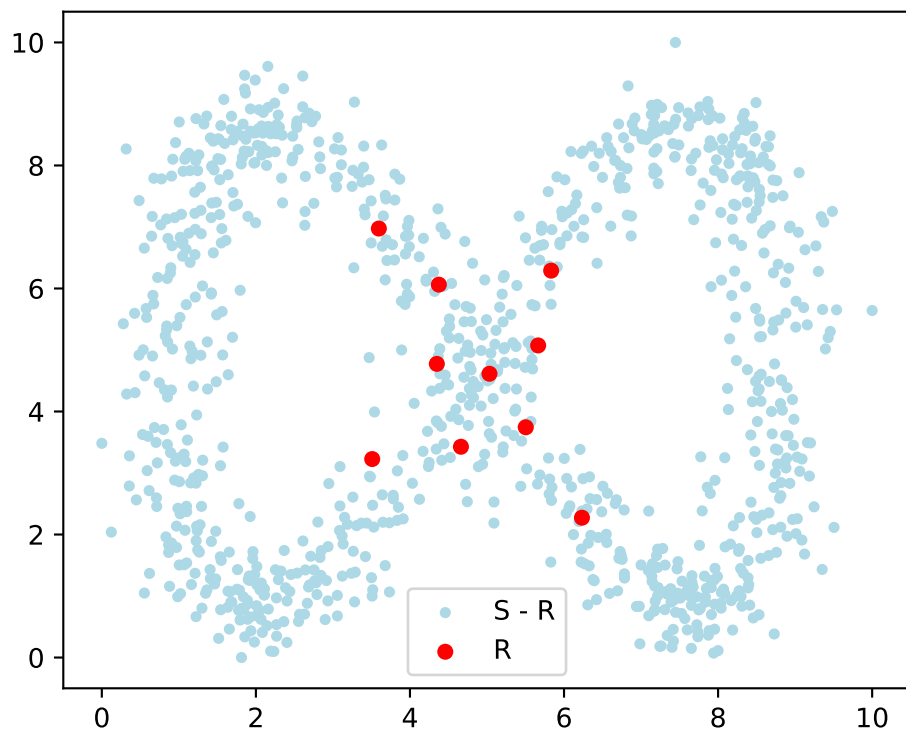
Grid Weighted
Score: 0.6331

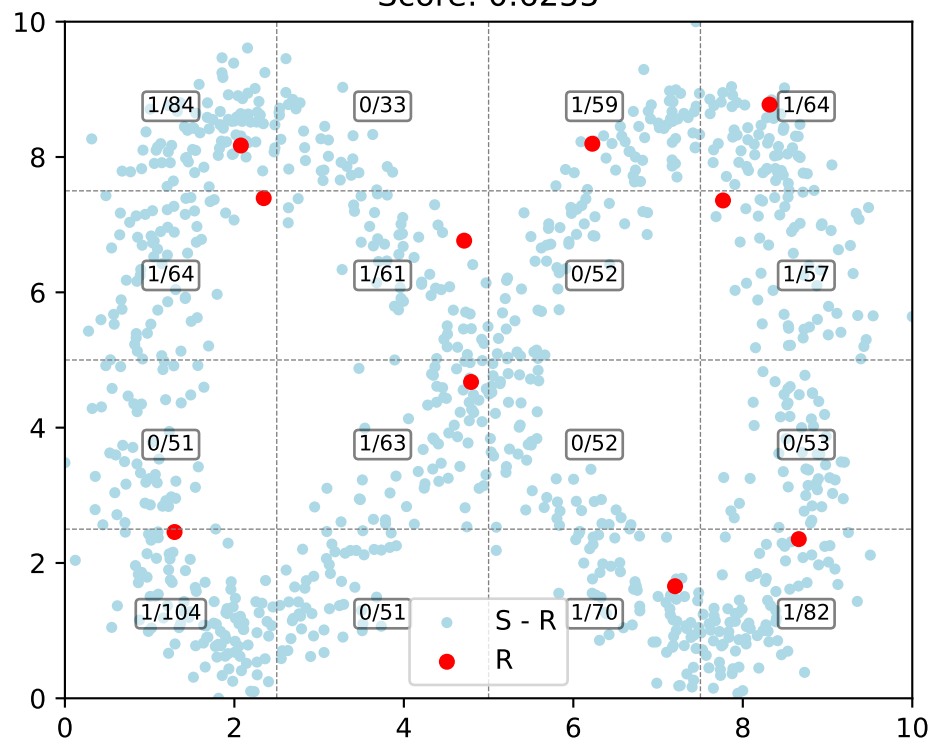Grid Stratified
Score: 0.5223

Biased Sampling
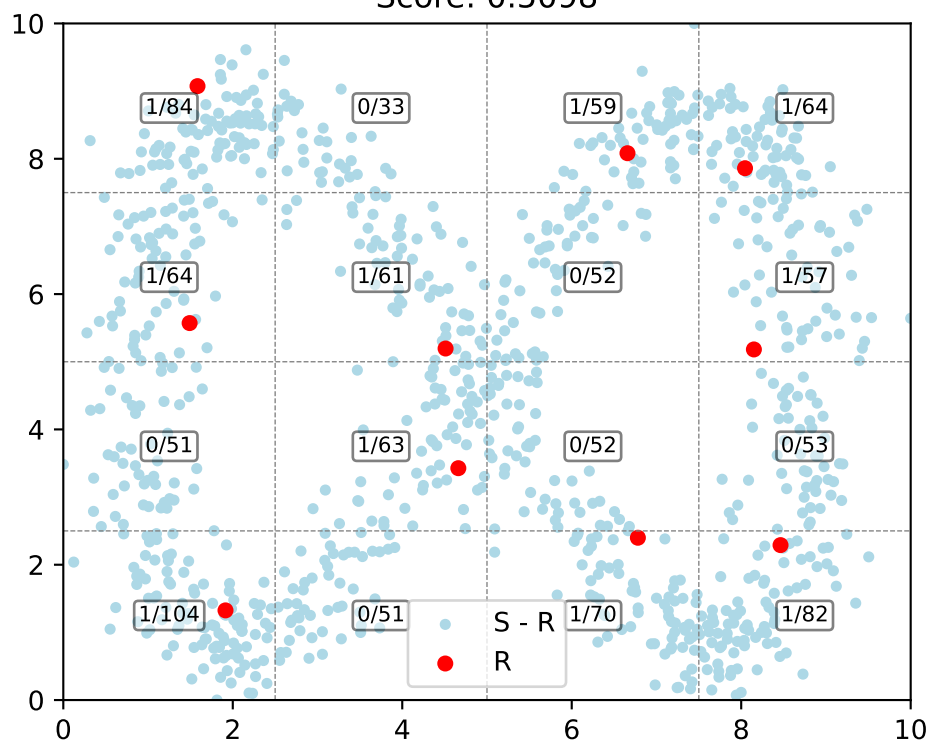Score: 0.5209

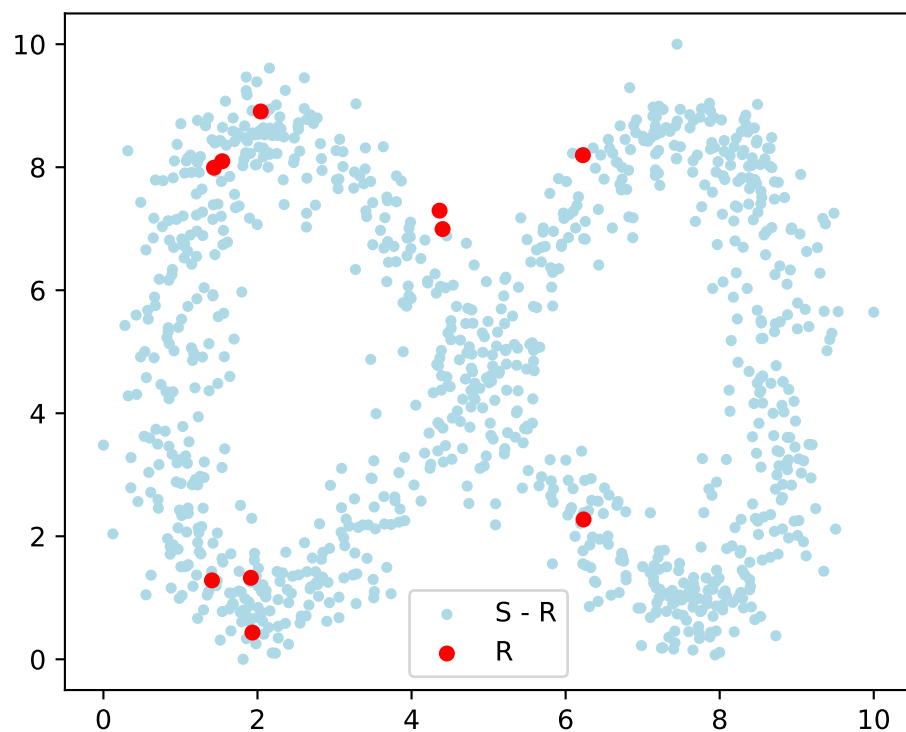Dataset: s_curve | K=1000, k=10 | G=16 (4x4)

Base Iadu
Score: 0.6419
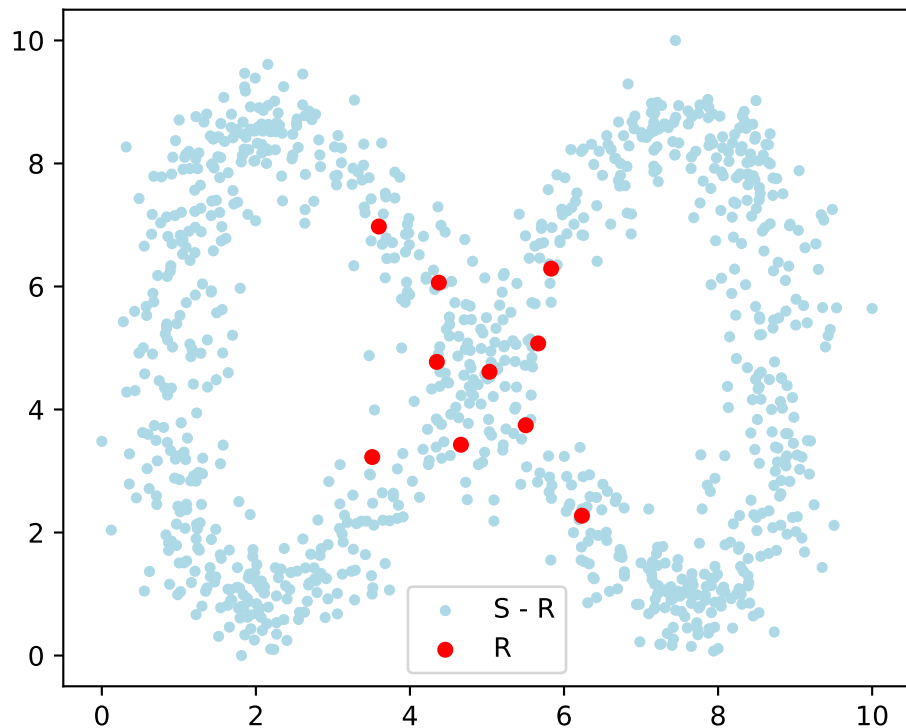
Grid Weighted
Score: 0.6255

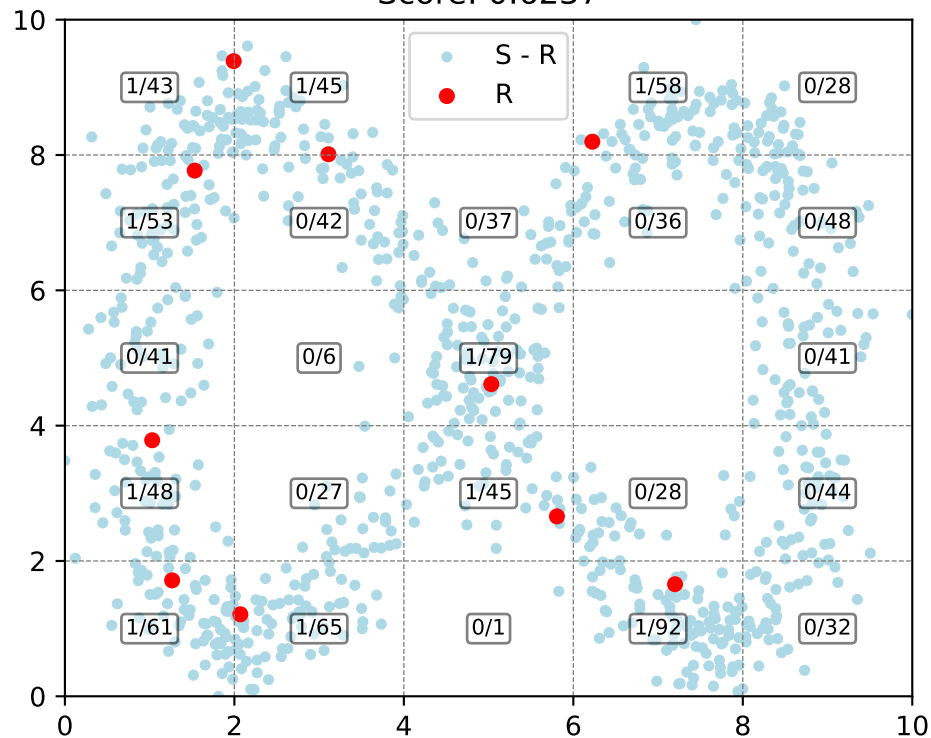Grid Stratified
Score: 0.5098

Biased Sampling
Score: 0.5358

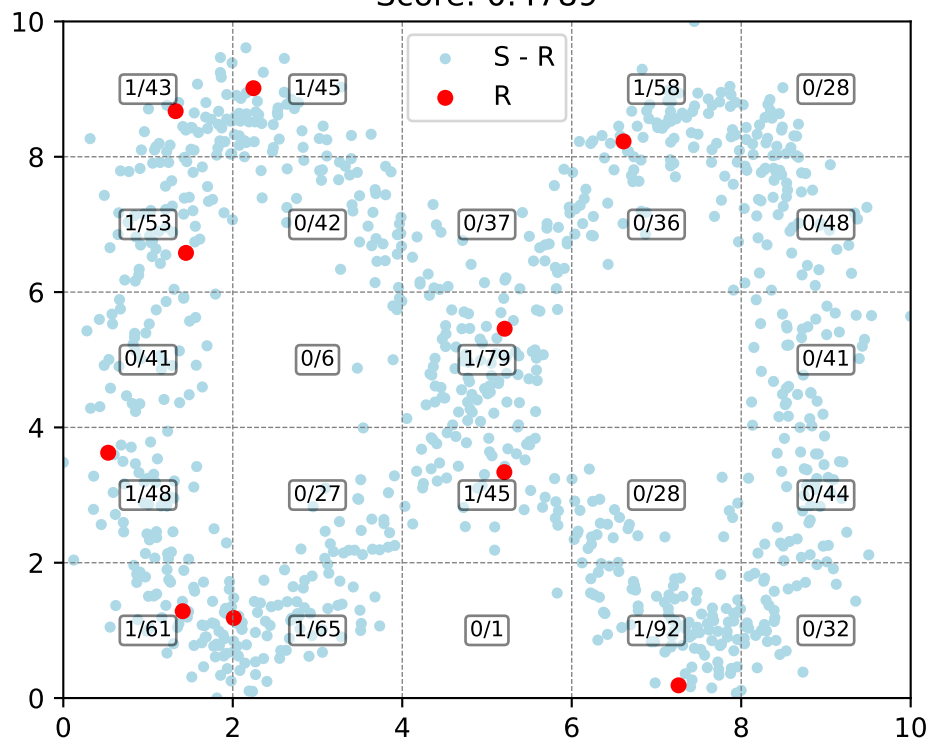Dataset: s_curve | K=1000, k=10 | G=25 (5x5)
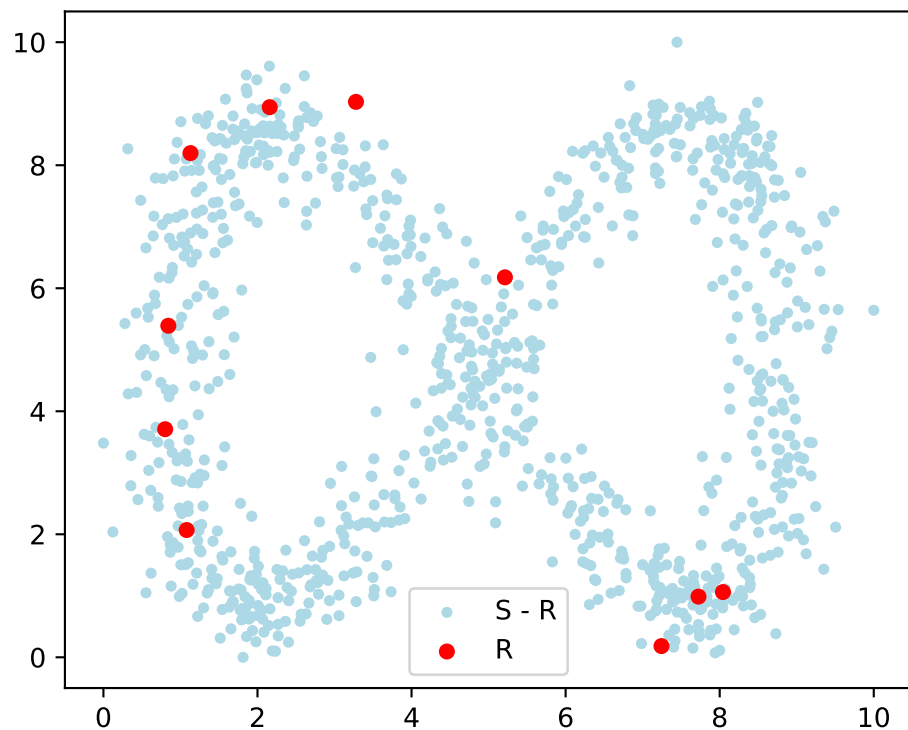
Base Iadu
Score: 0.6419
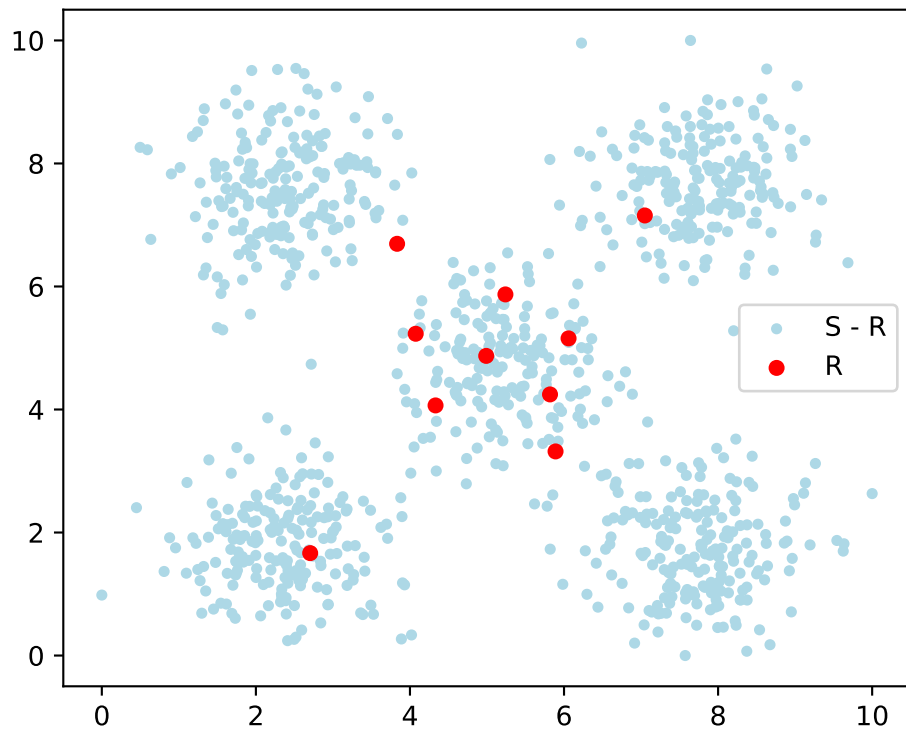
Grid Weighted
Score: 0.6237

Grid Stratified
Score: 0.4789
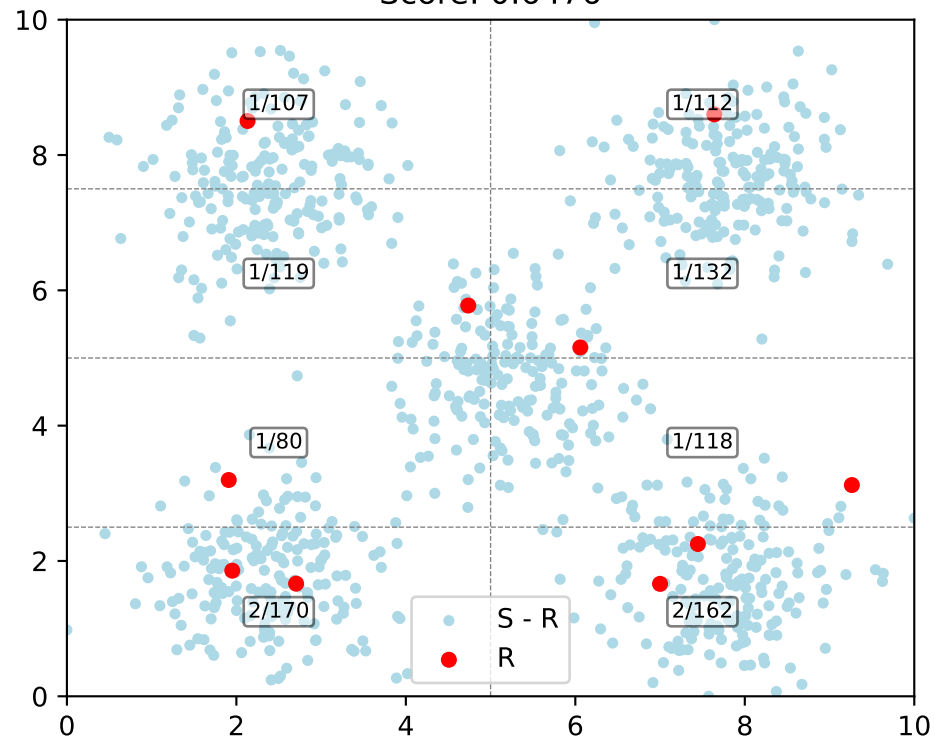
Biased Sampling
Score: 0.4837
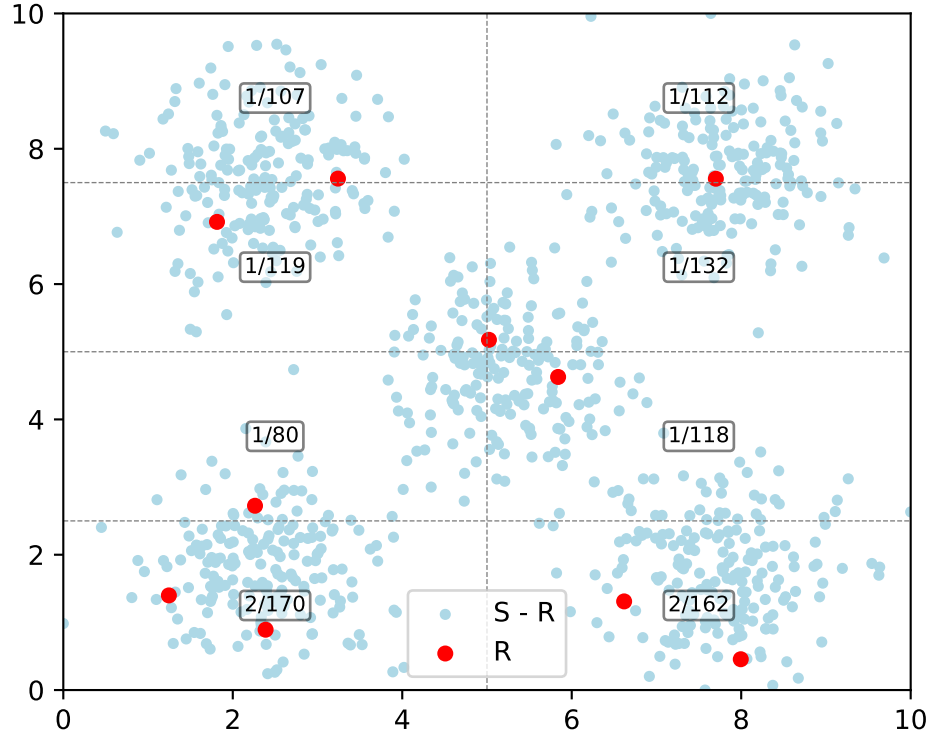
Dataset: bubble | K=1000, k=10 | G=8 (2x4)
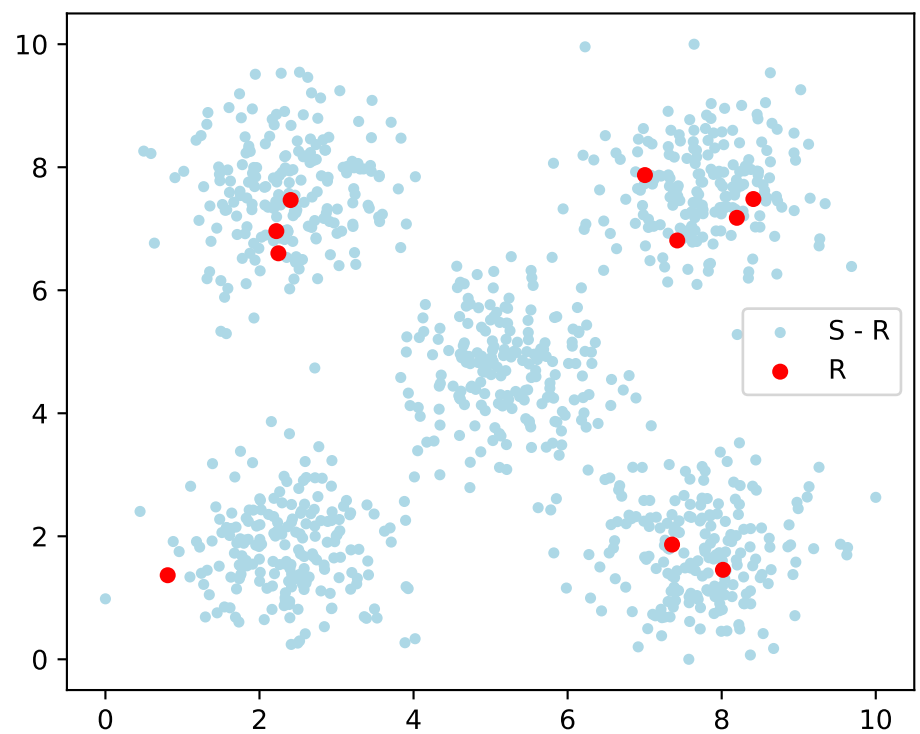
Base Iadu
Score: 0.6616

Grid Weighted
Score: 0.6476

Grid Stratified
Score: 0.5260

Biased Sampling
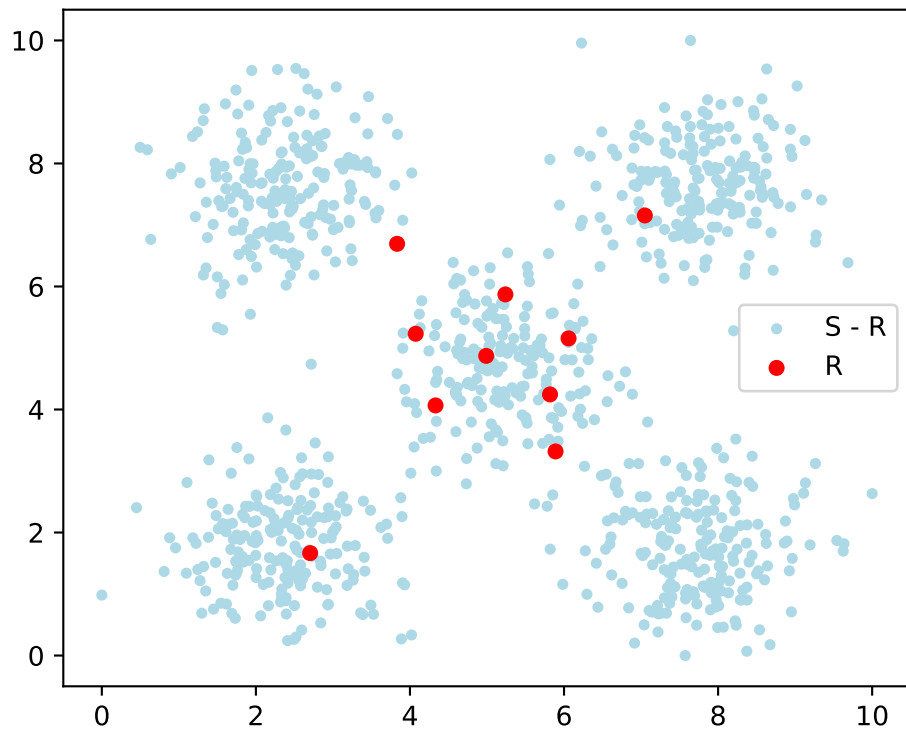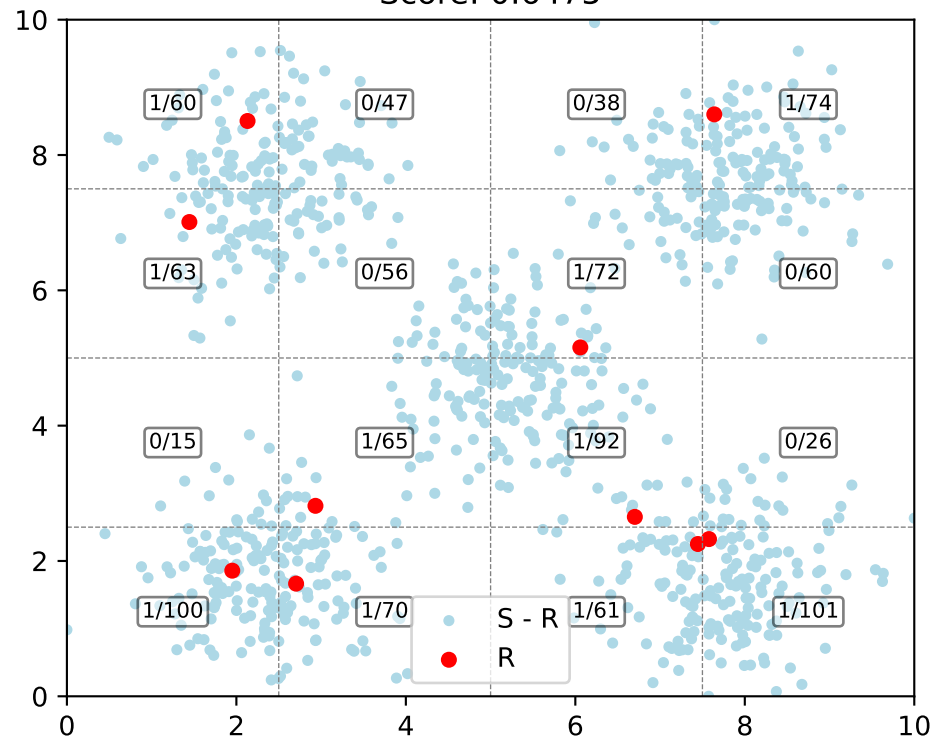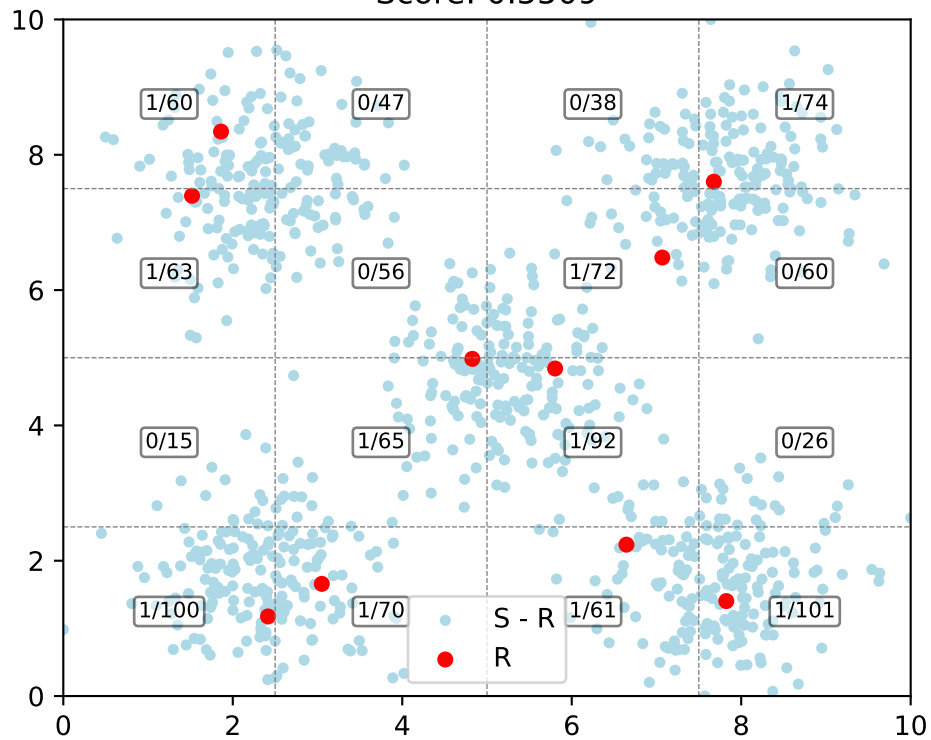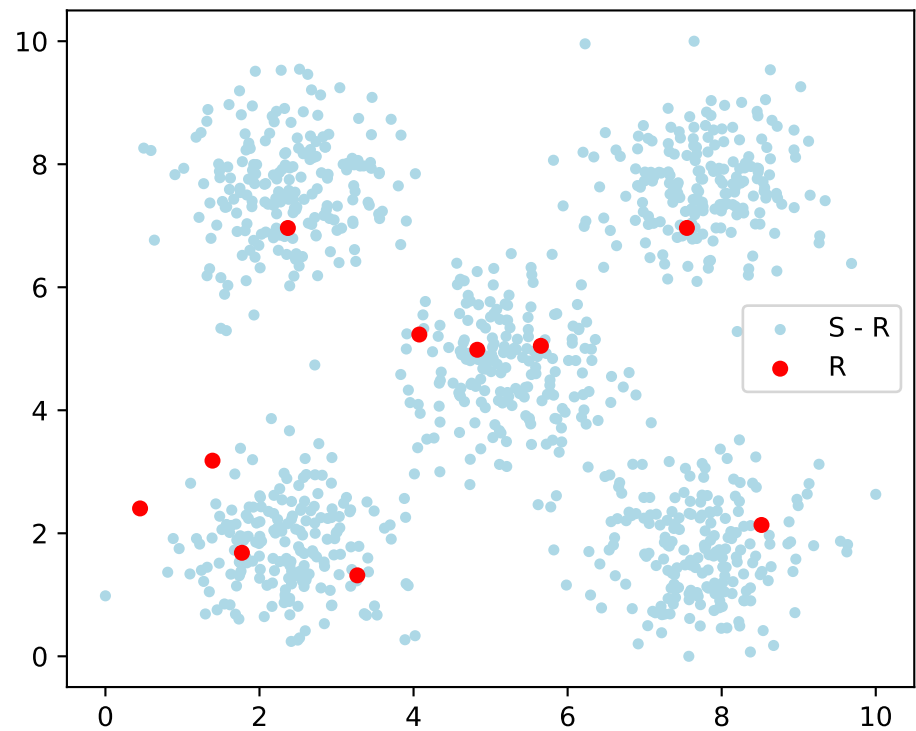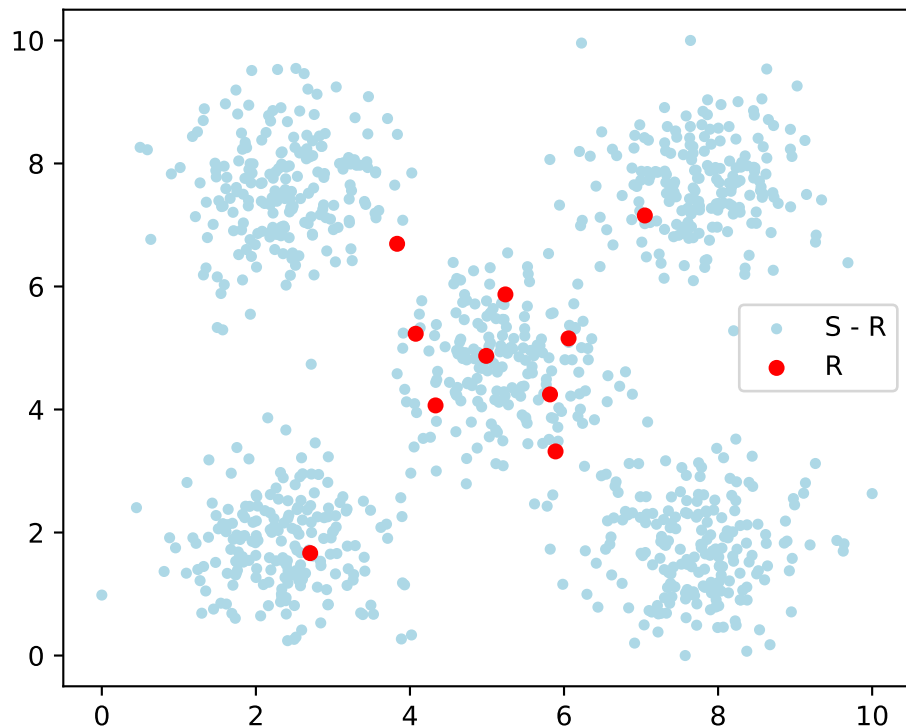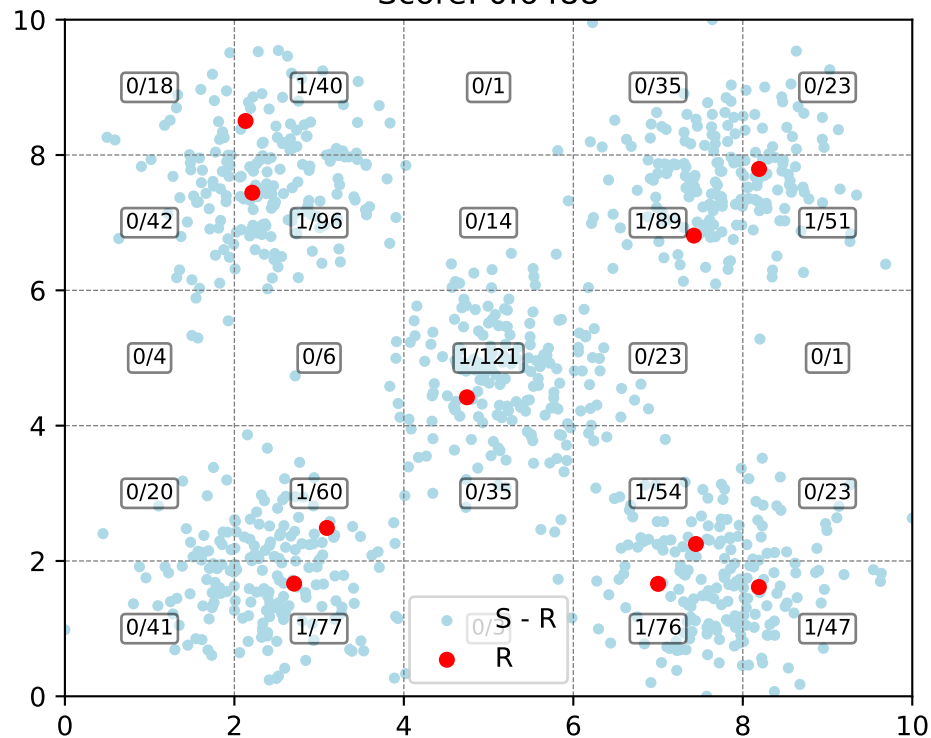Score: 0.5512

Dataset: bubble | K=1000, k=10 | G=16 (4x4)

Dataset: bubble | K=1000, k=10 | G=25 (5x5)
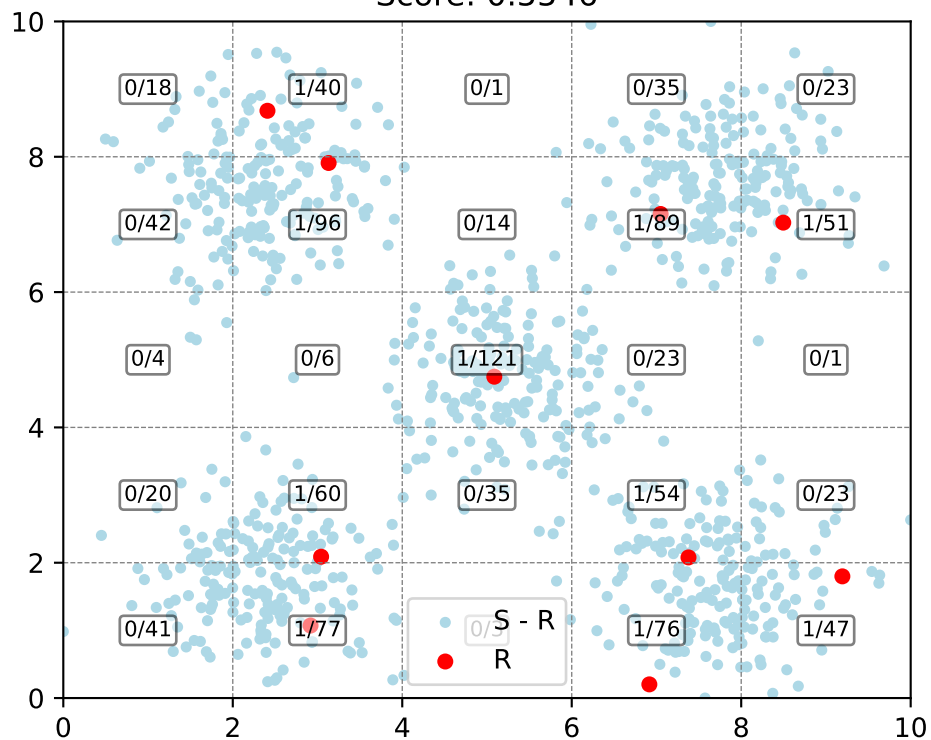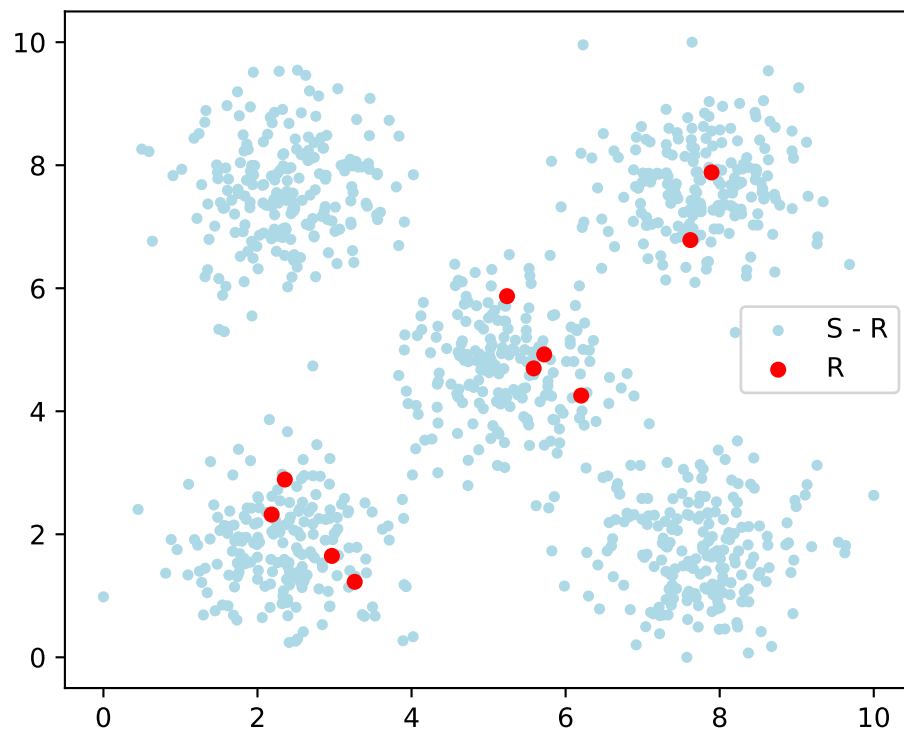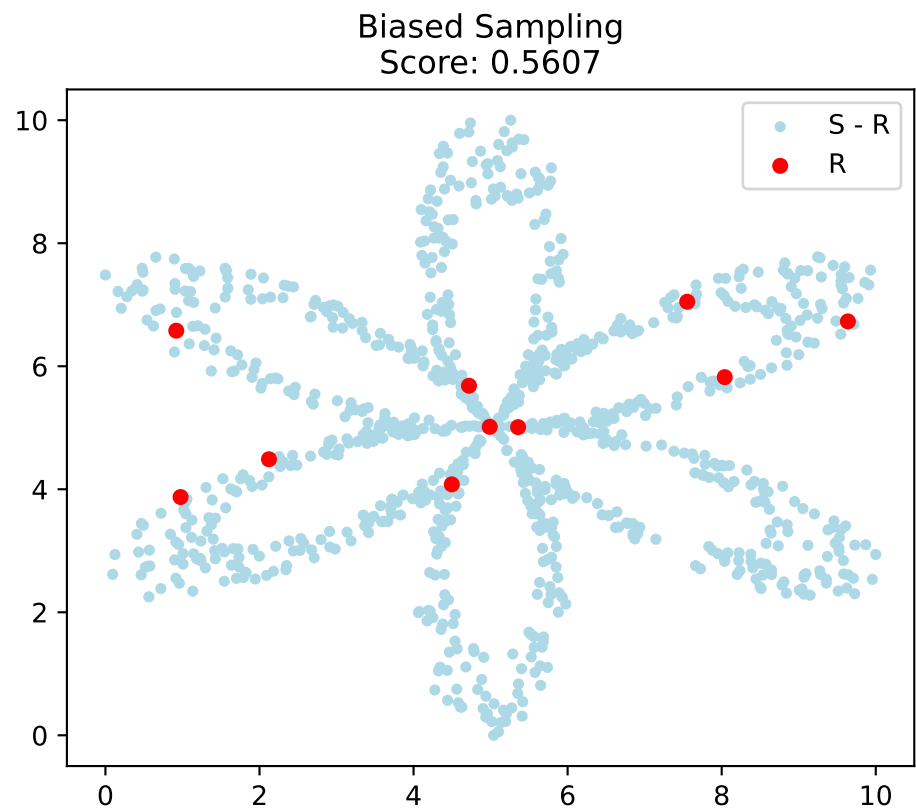
Base Iadu
Score: 0.6616

Grid Weighted
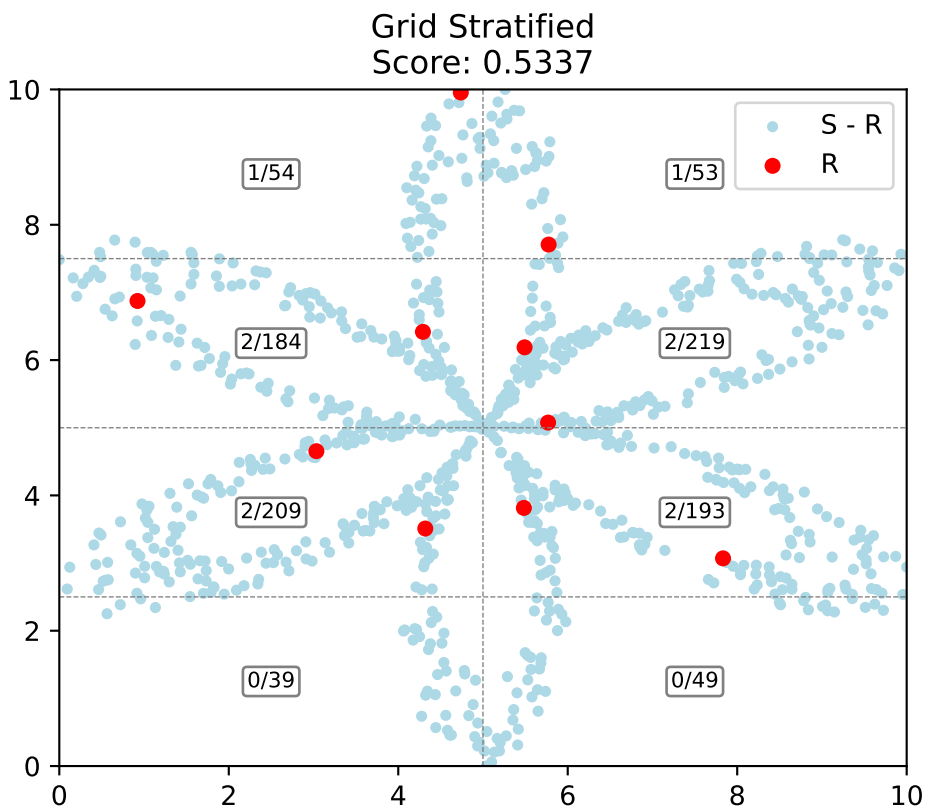Score: 0.6488

Grid Stratified
Score: 0.5546

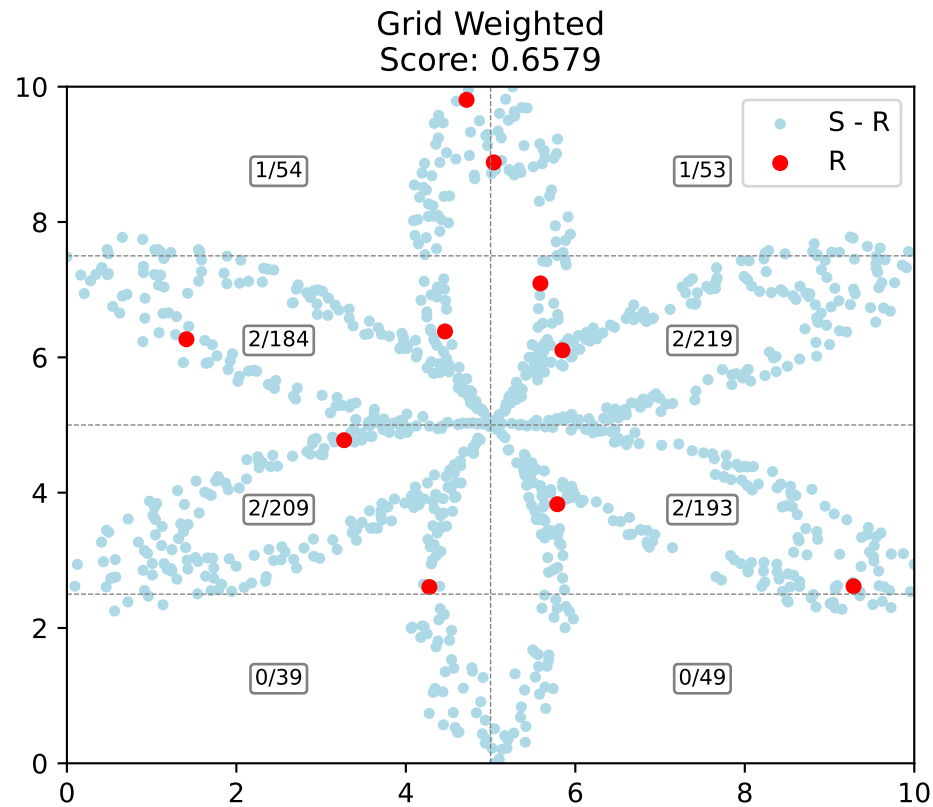Biased Sampling
Score: 0.5547

Dataset: flower | K=1000, k=10 | G=8 (2x4)

Base Iadu
Score: 0.6671

Grid Weighted
Score: 0.6579

Grid Stratified
Score: 0.5337

Biased Sampling
Score: 0.5607

Dataset: flower | K=1000, k=10 | G=16 (4x4)

Base Iadu
Score: 0.6671
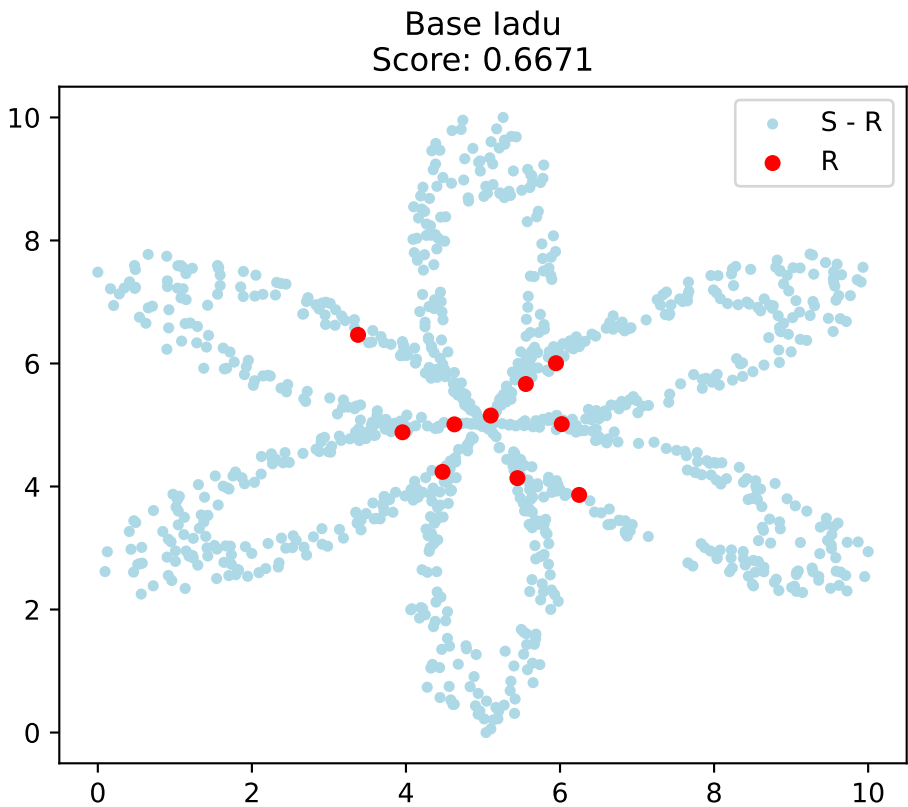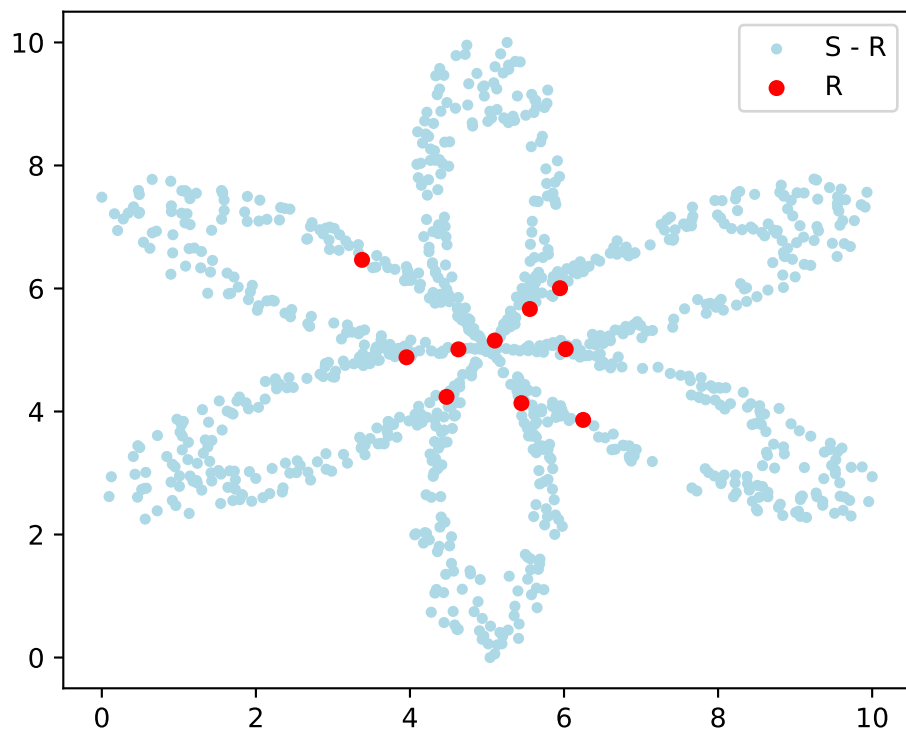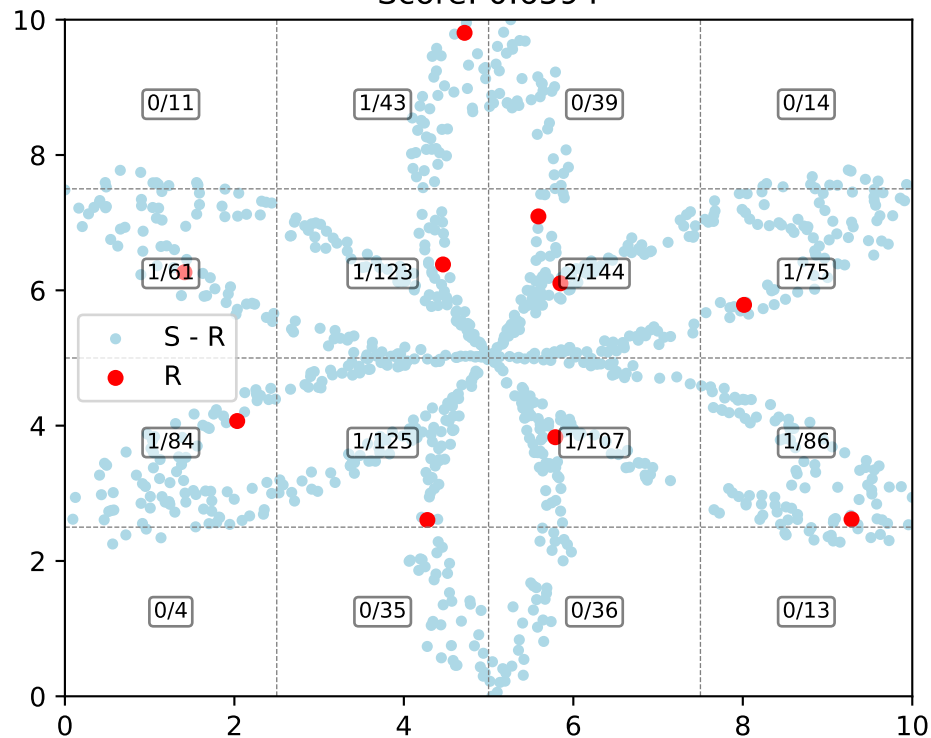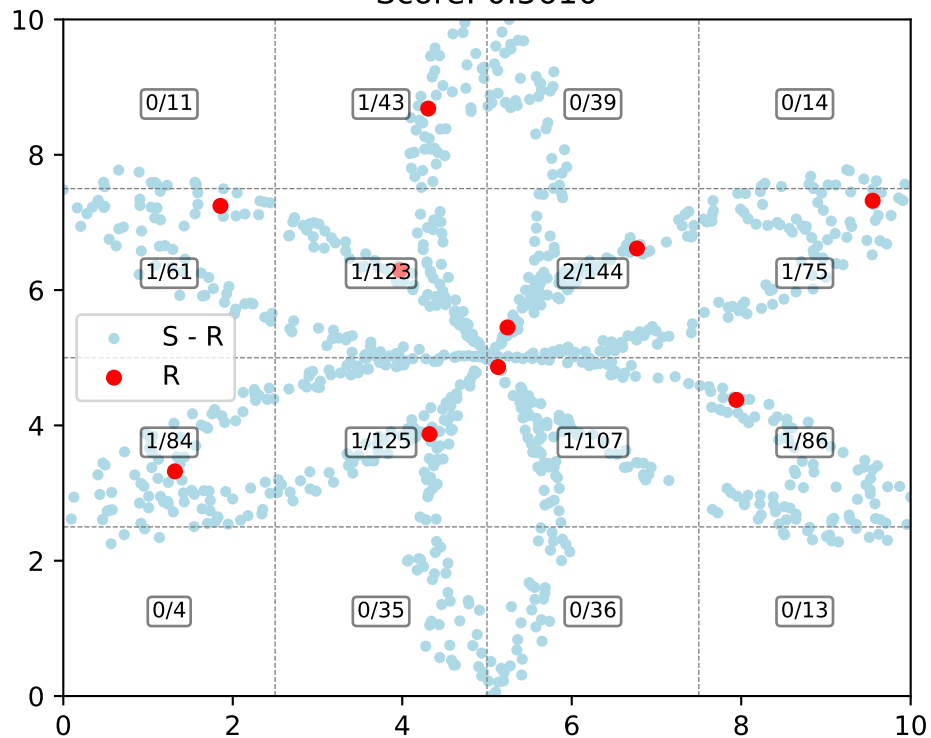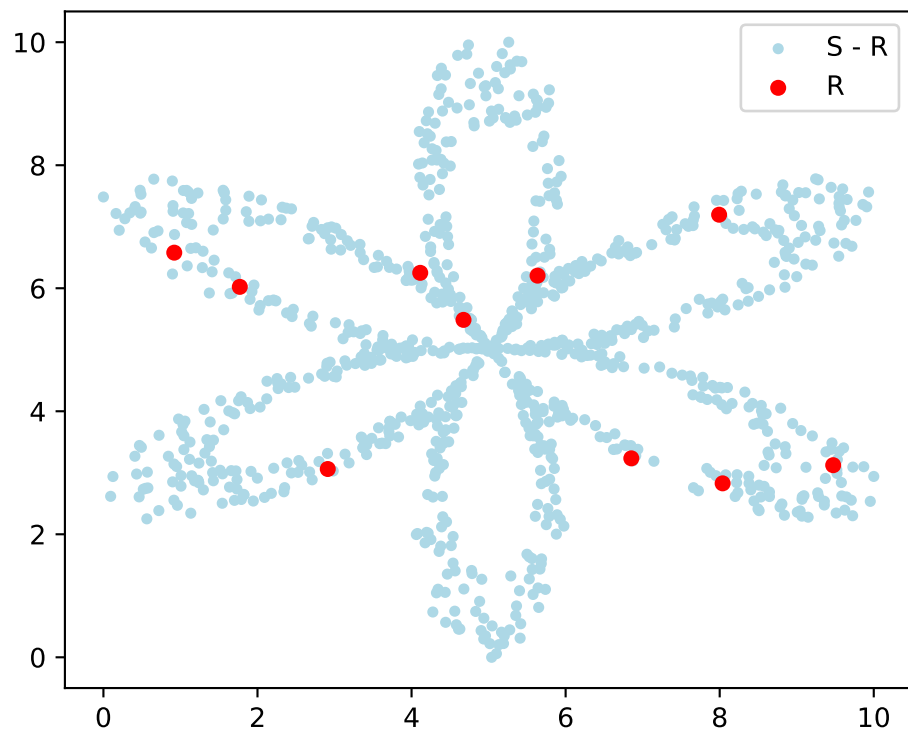
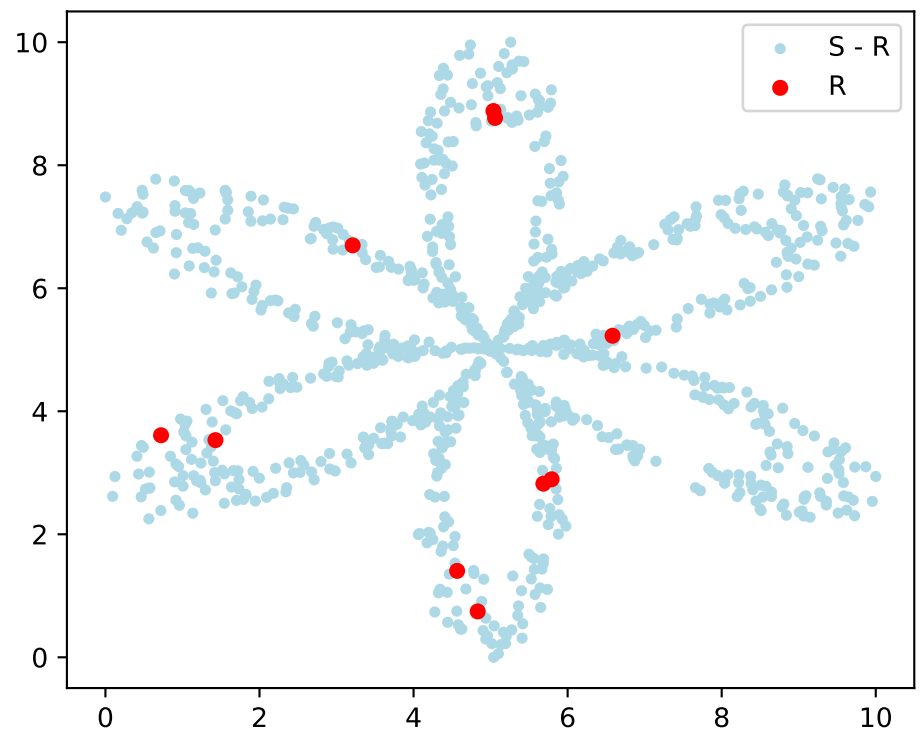Grid Weighted
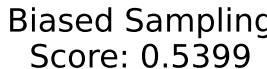Score: 0.6594

Grid Stratified
Score: 0.5610

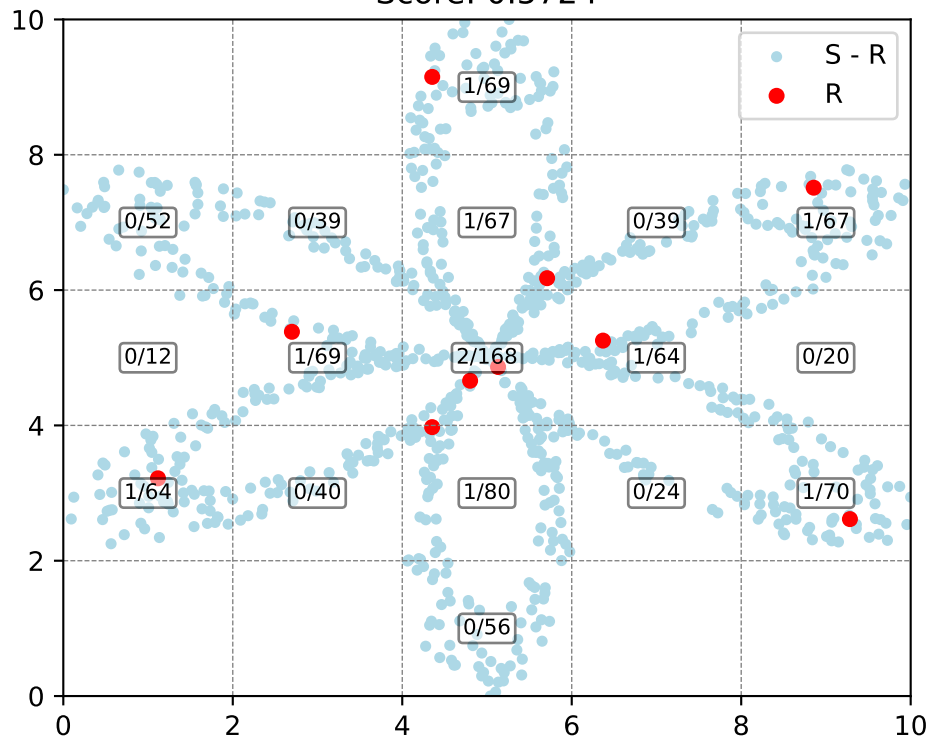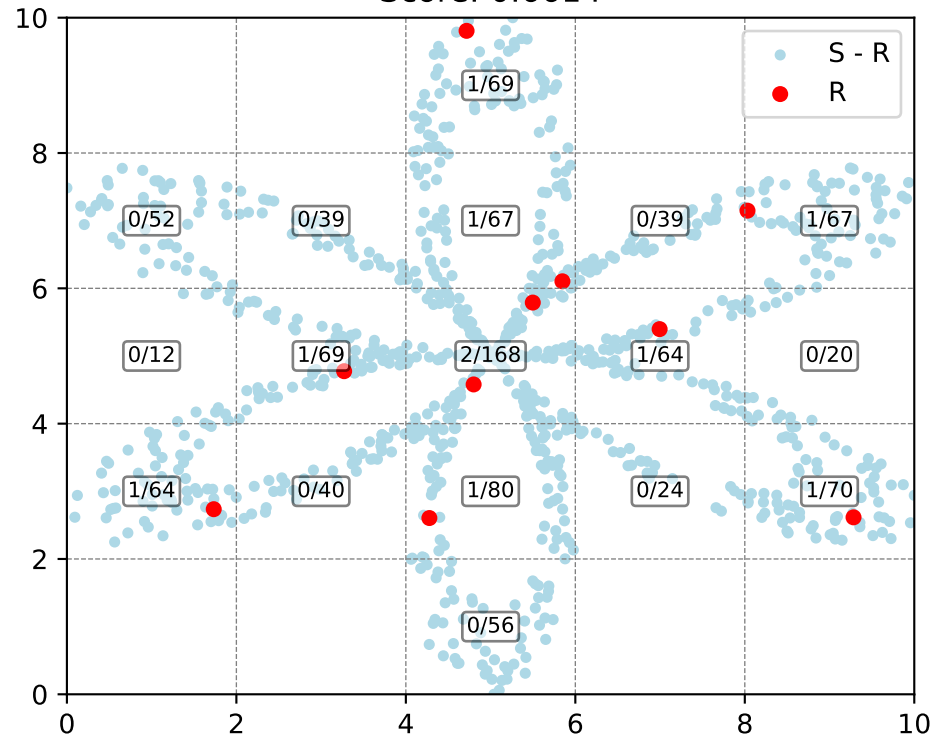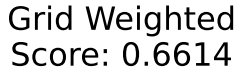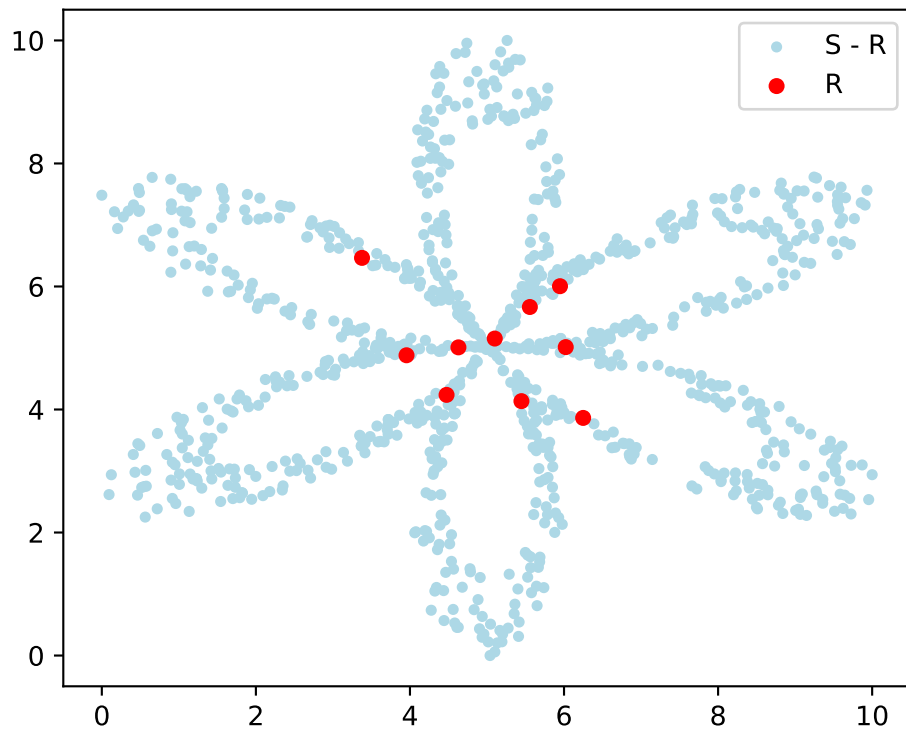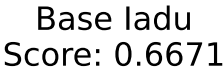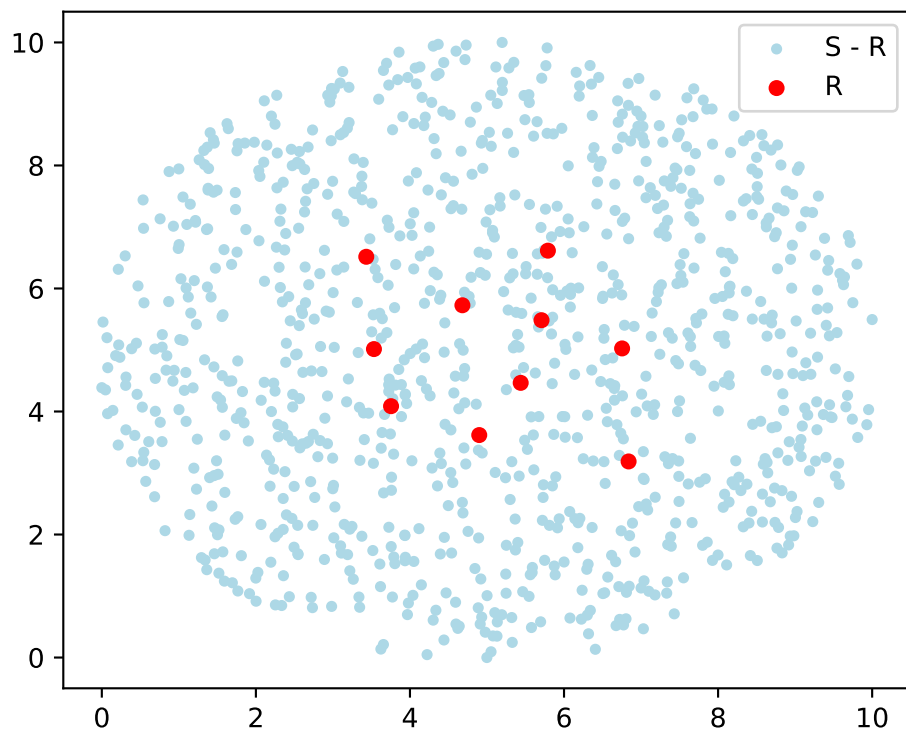Biased Sampling
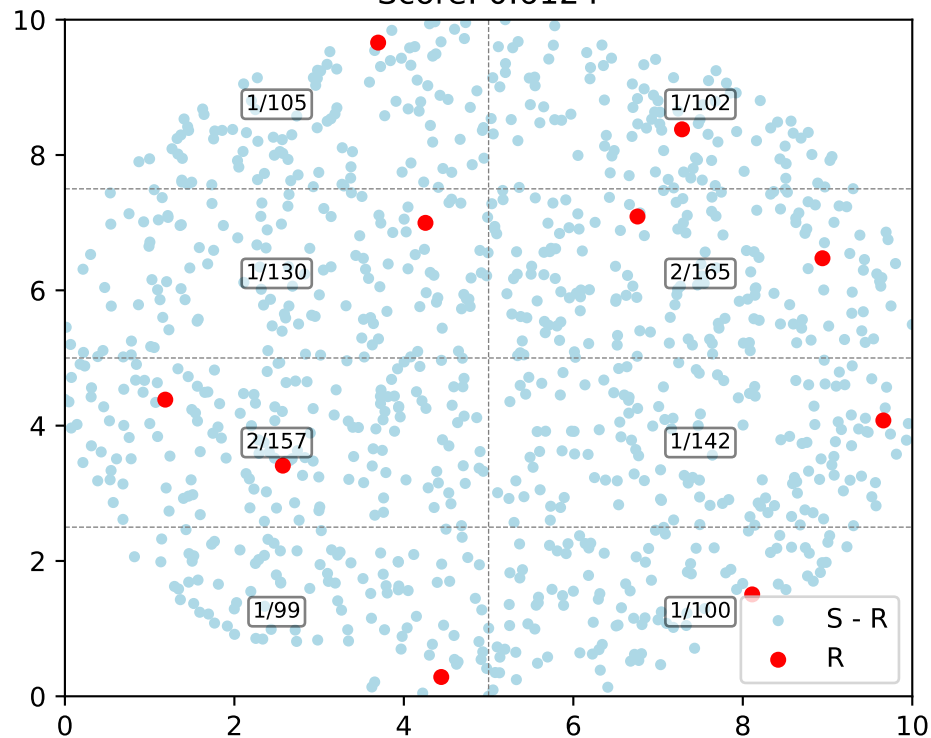Score: 0.5684

Dataset: flower | K=1000, k=10 | G=25 (5x5)
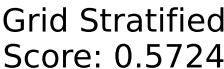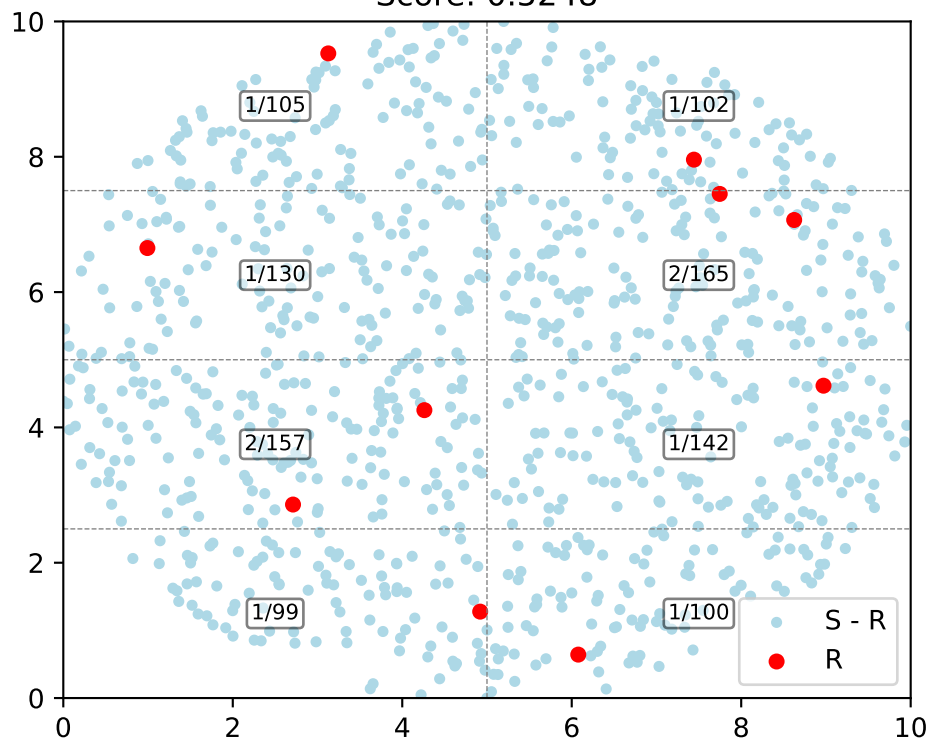
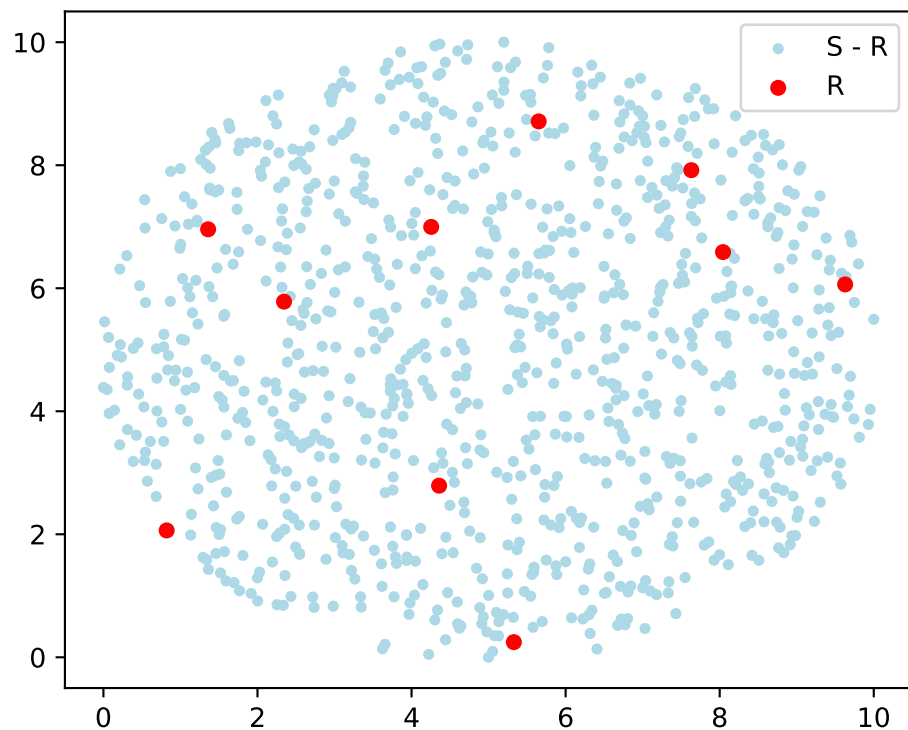Dataset: disk | K=1000, k=10 | G=8 (2x4)

Base Iadu
Score: 0.6277
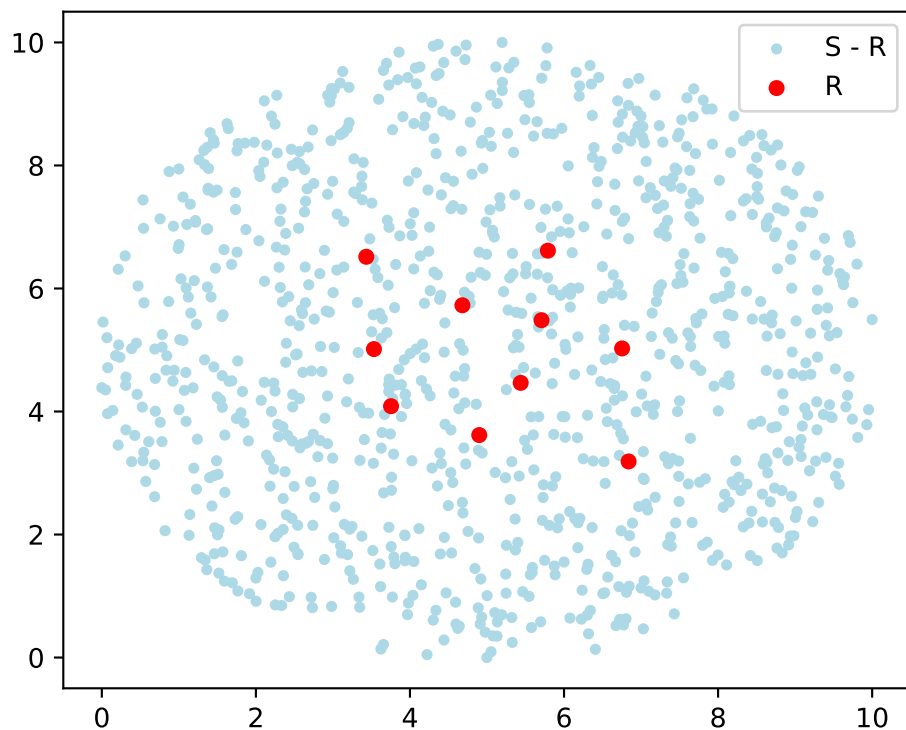
Grid Weighted
Score: 0.6124

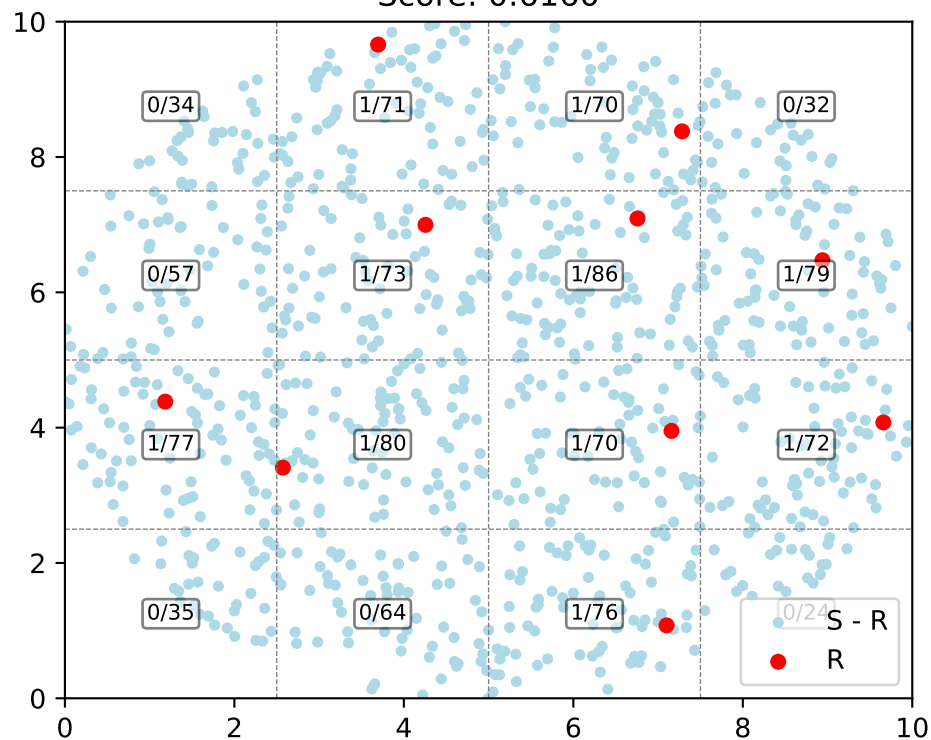Grid Stratified
Score: 0.5248

Biased Sampling
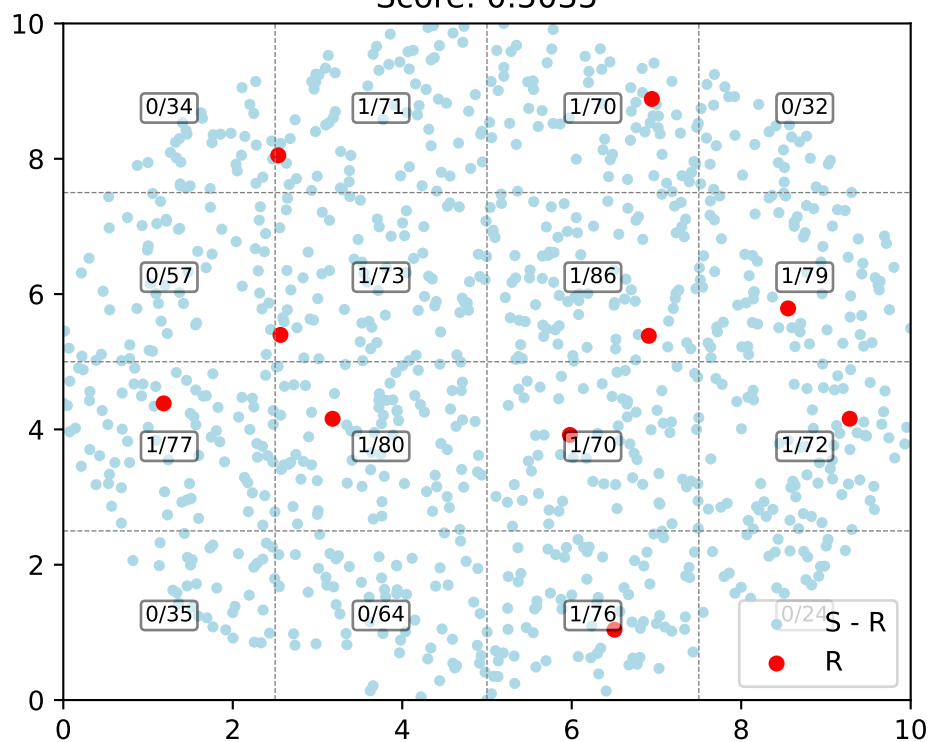Score: 0.5253

Dataset: disk | K=1000, k=10 | G=16 (4x4)
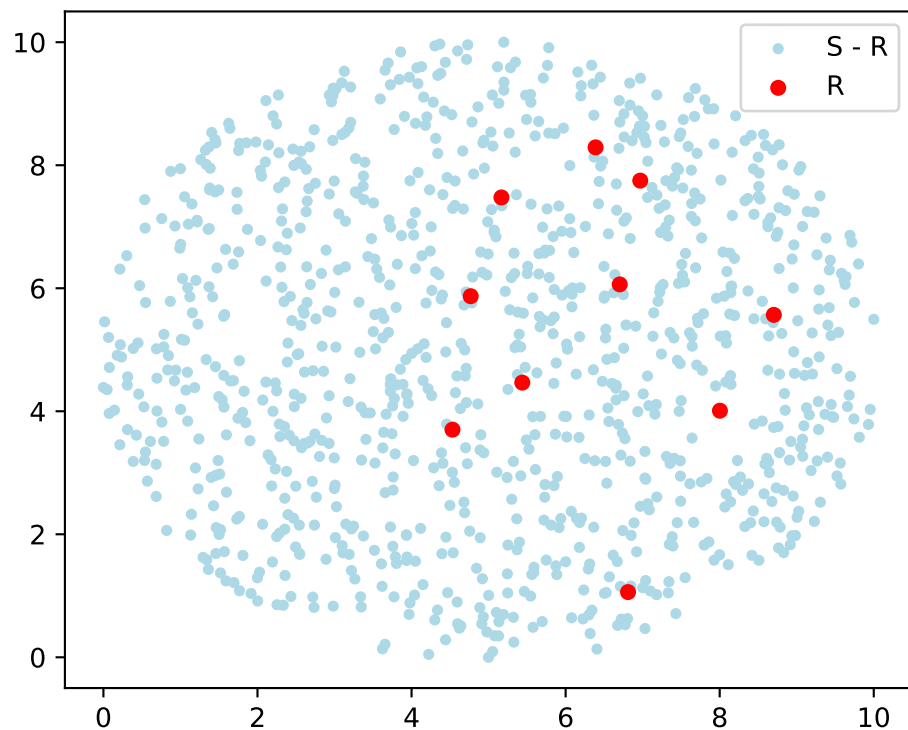
Base Iadu
Score: 0.6277

Grid Weighted
Score: 0.6160

Grid Stratified
Score: 0.5035

Biased Sampling
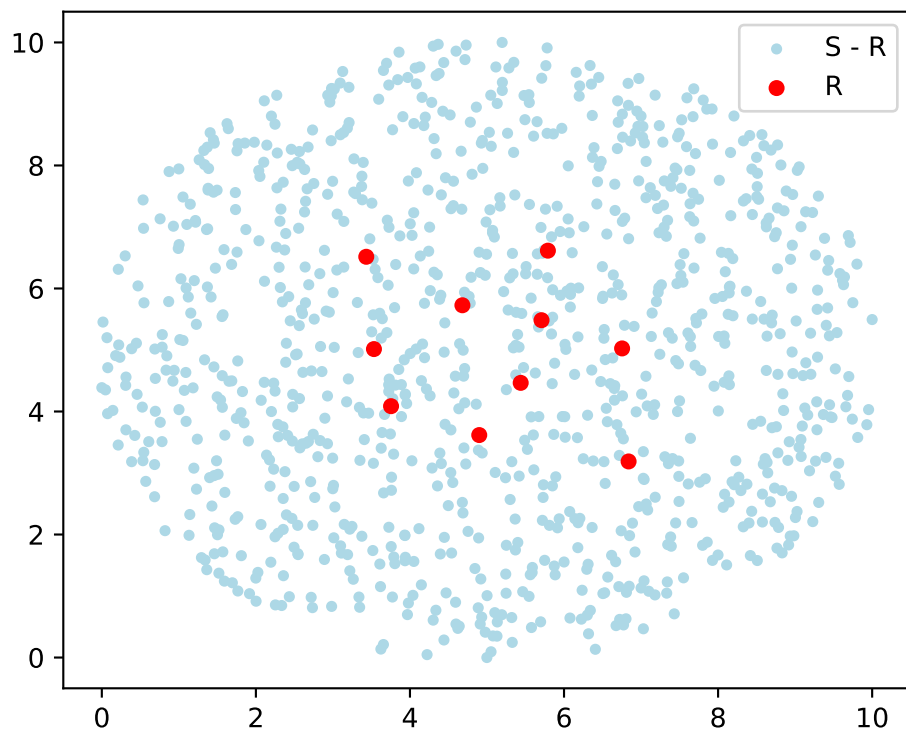Score: 0.5356

Dataset: disk | K=1000, k=10 | G=25 (5x5)
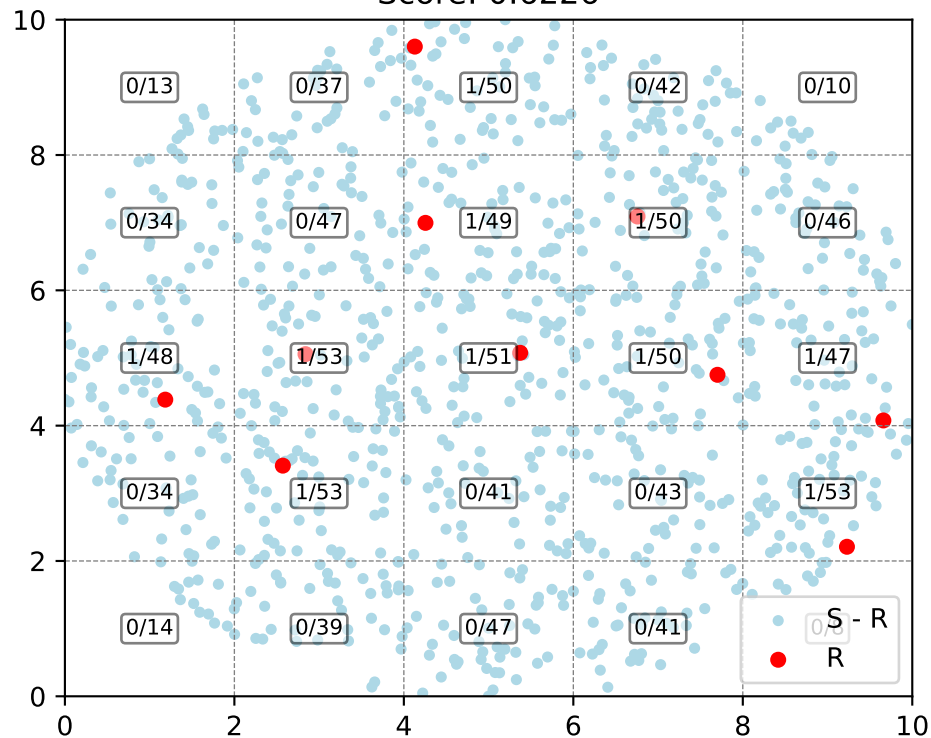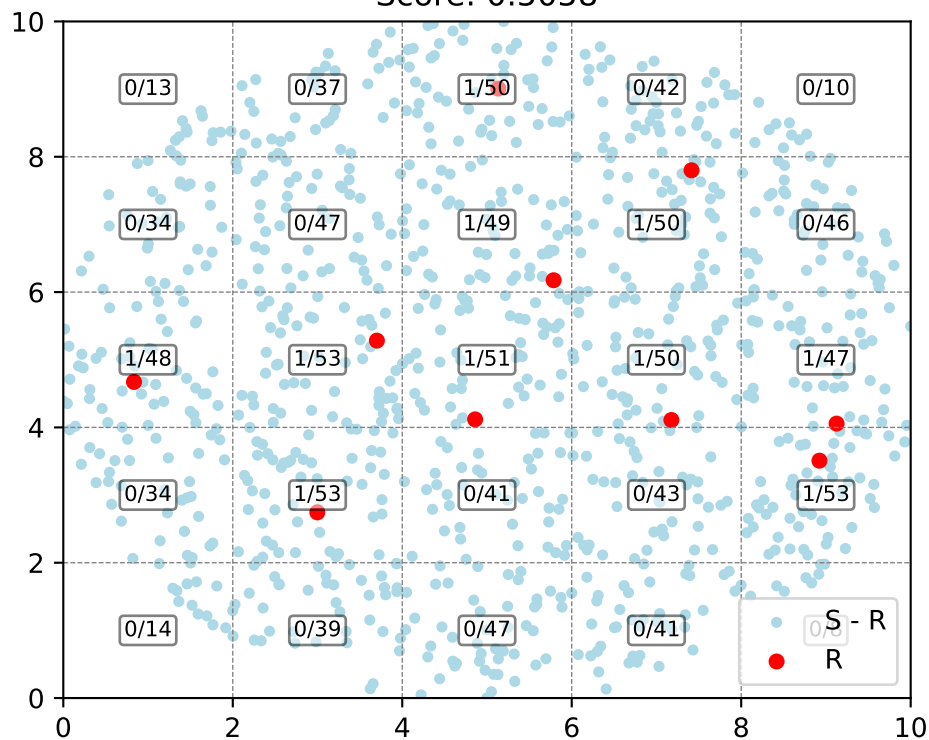
Dataset: snake | K=1000, k=10 | G=8 (2x4)

Base ladu
Score: 0.6468

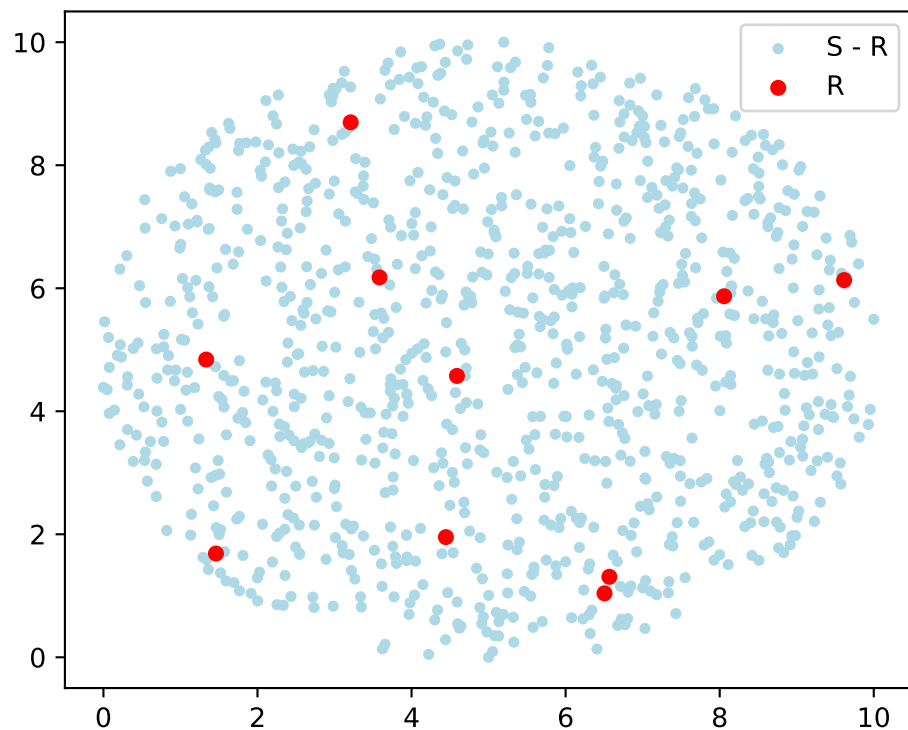Grid Weighted
Score: 0.6502

Grid Stratified
Score: 0.5554

Biased Sampling
Score: 0.5450

Dataset: snake | K=1000, k=10 | G=16 (4x4)

Base Iadu
Score: 0.6468

Grid Weighted
Score: 0.6554

Grid Stratified
Score: 0.5457
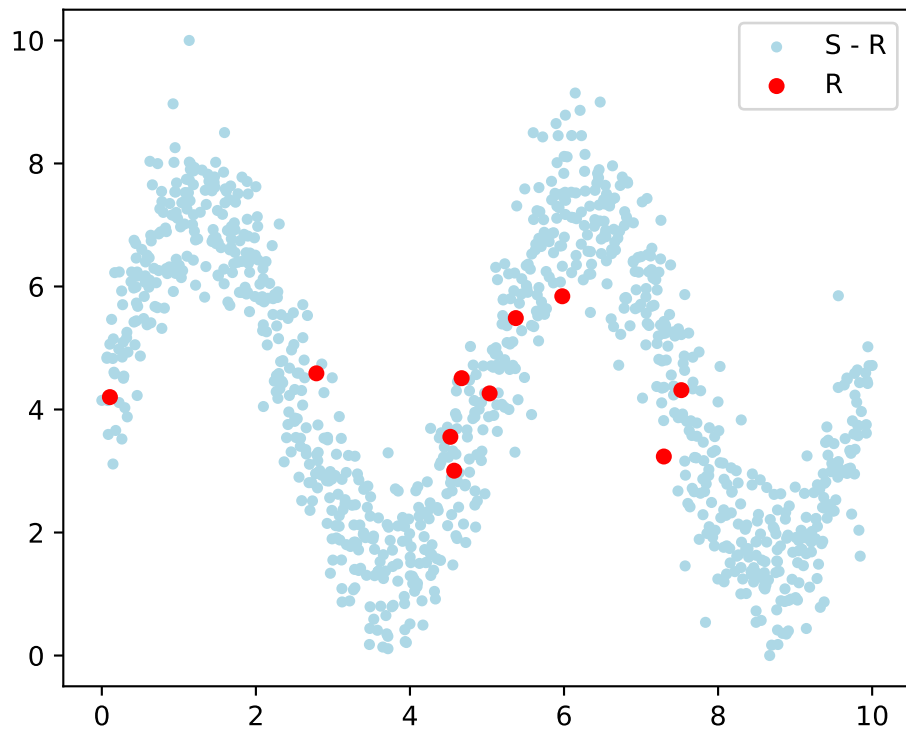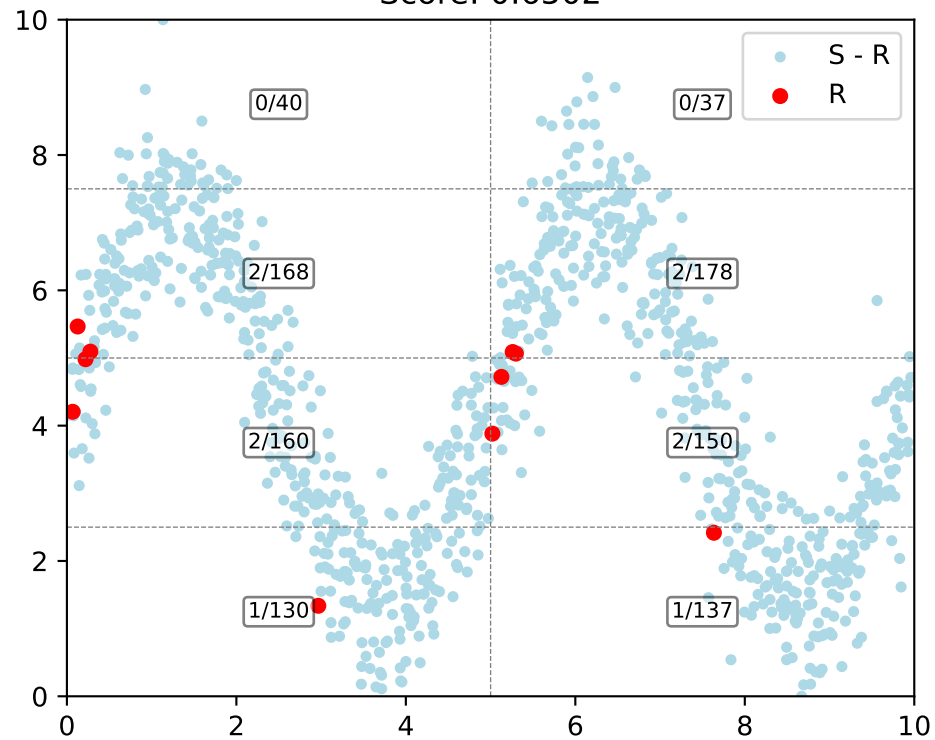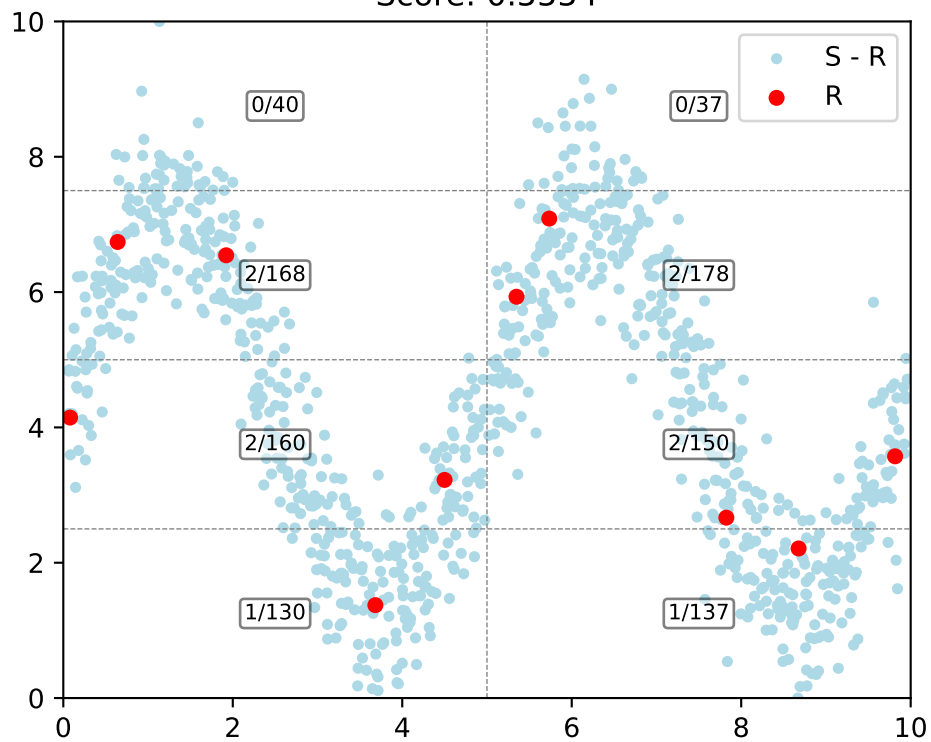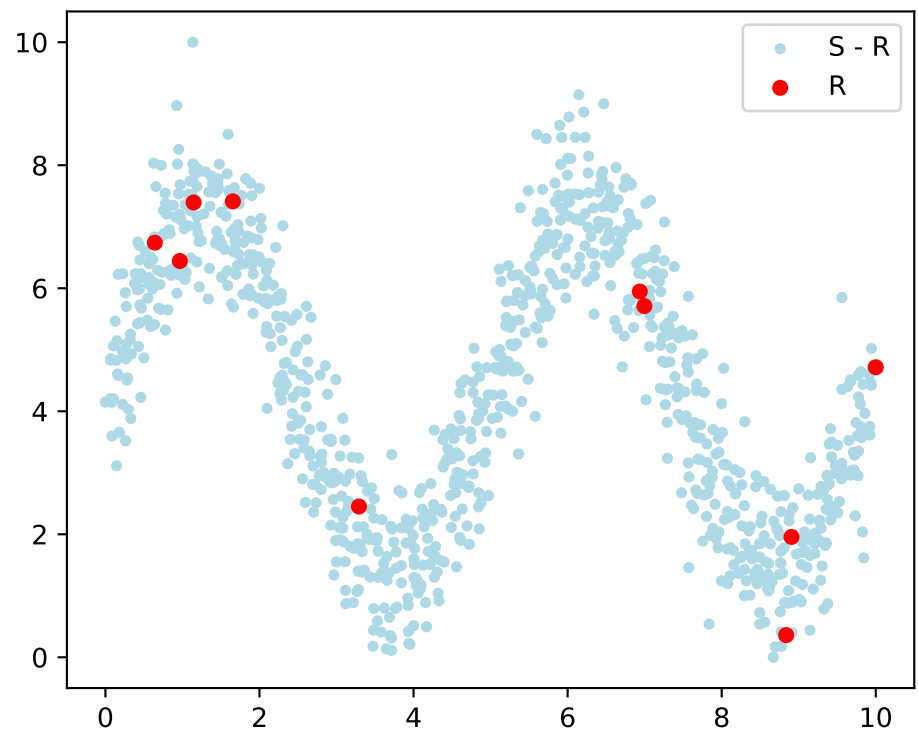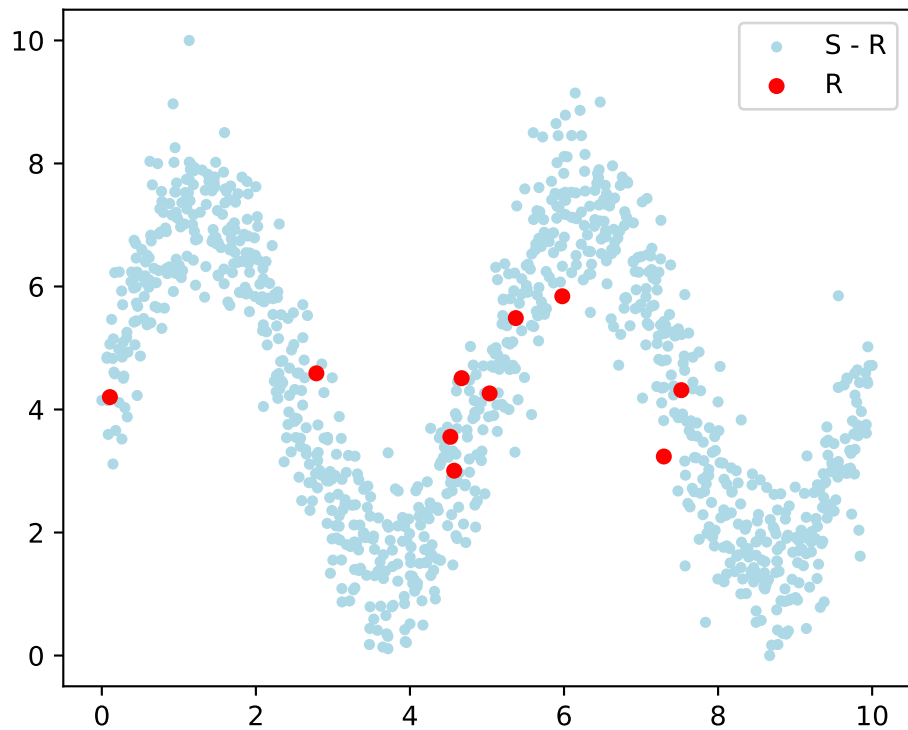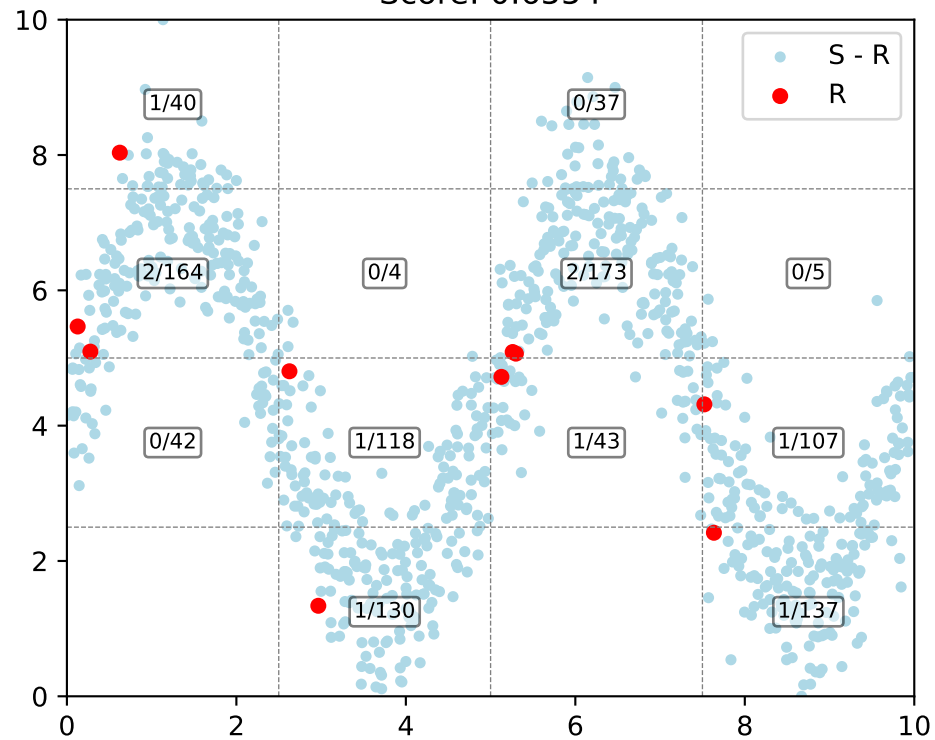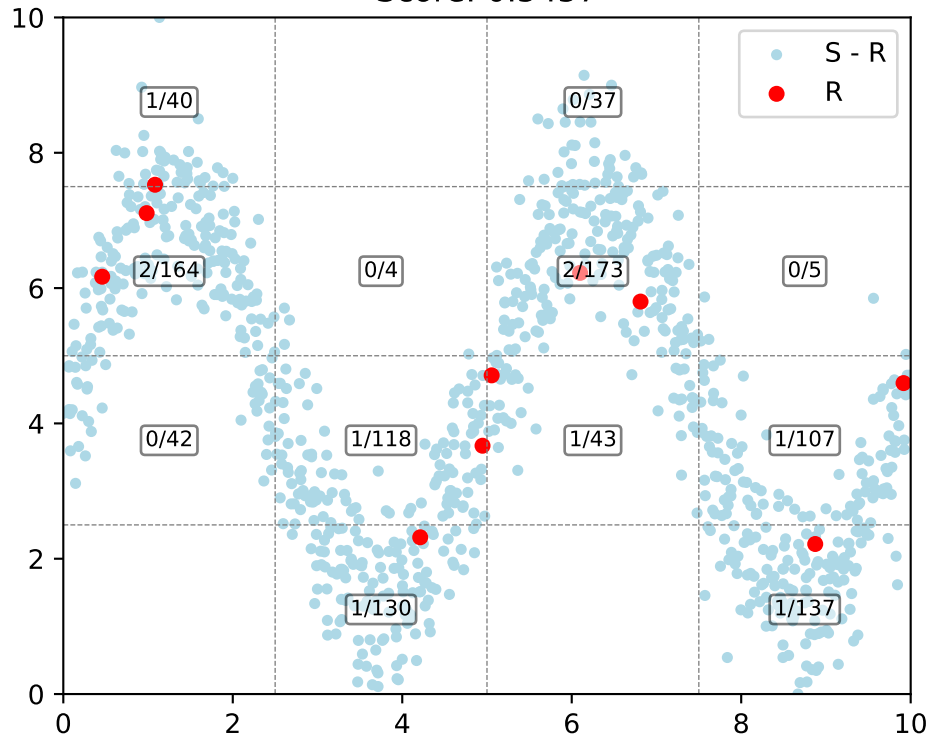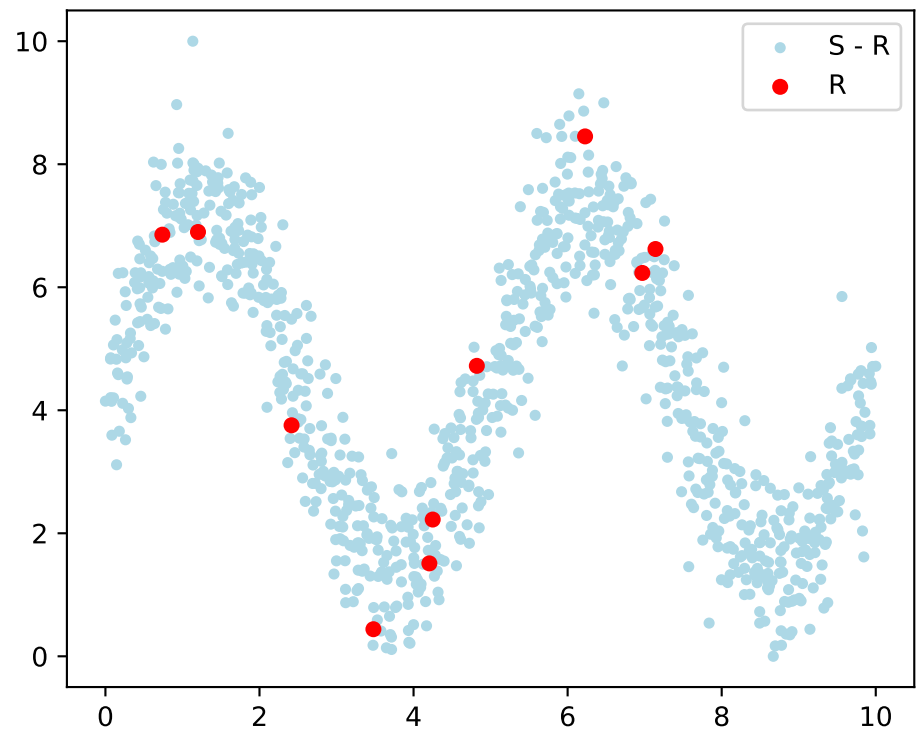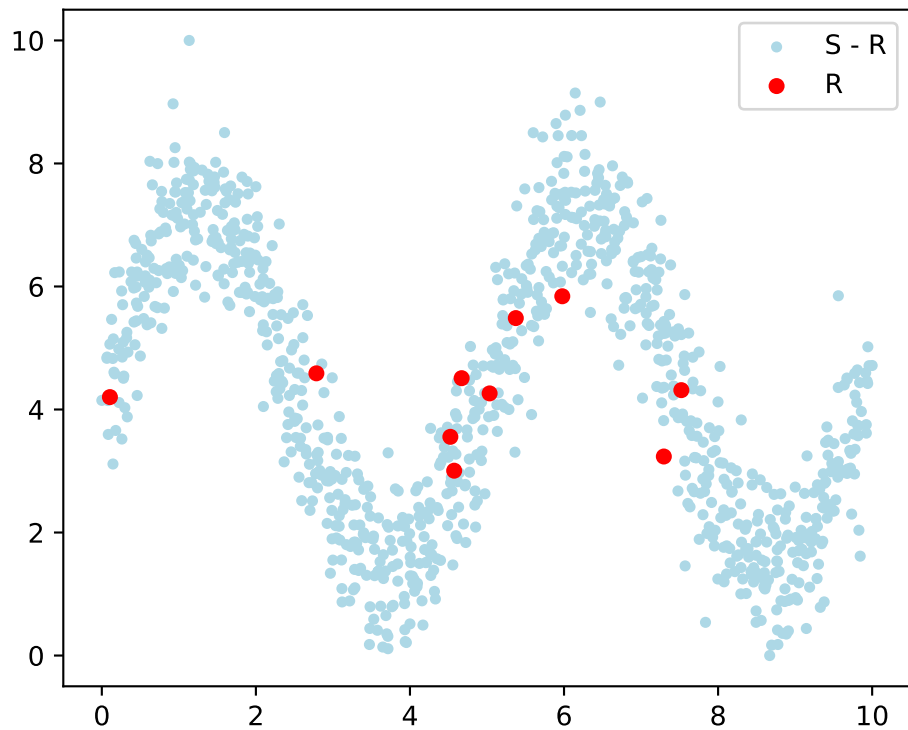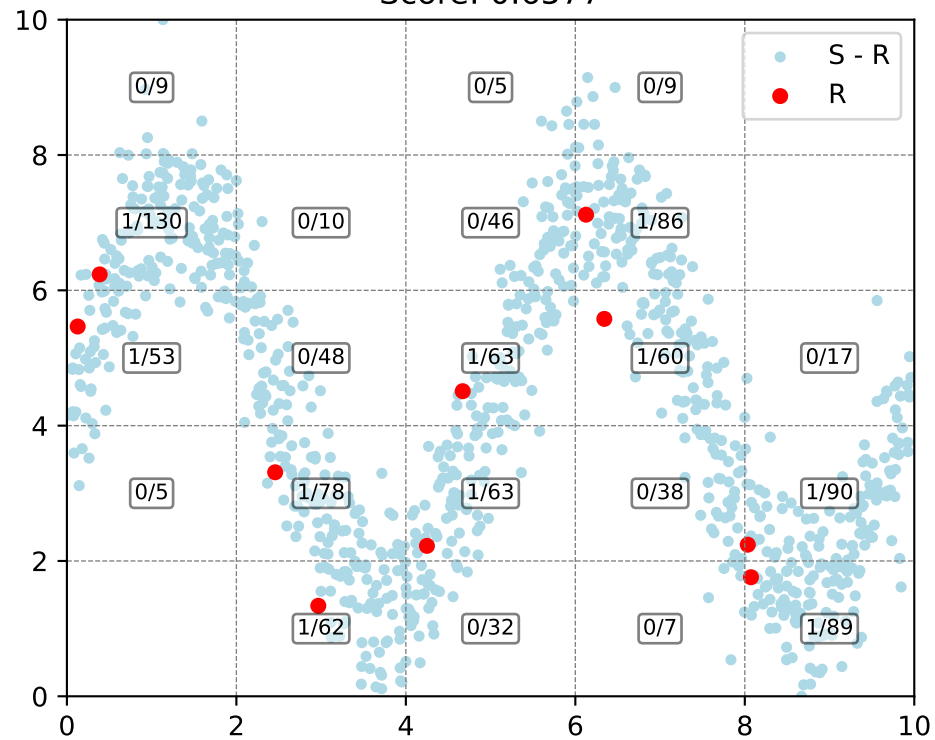
Biased Sampling
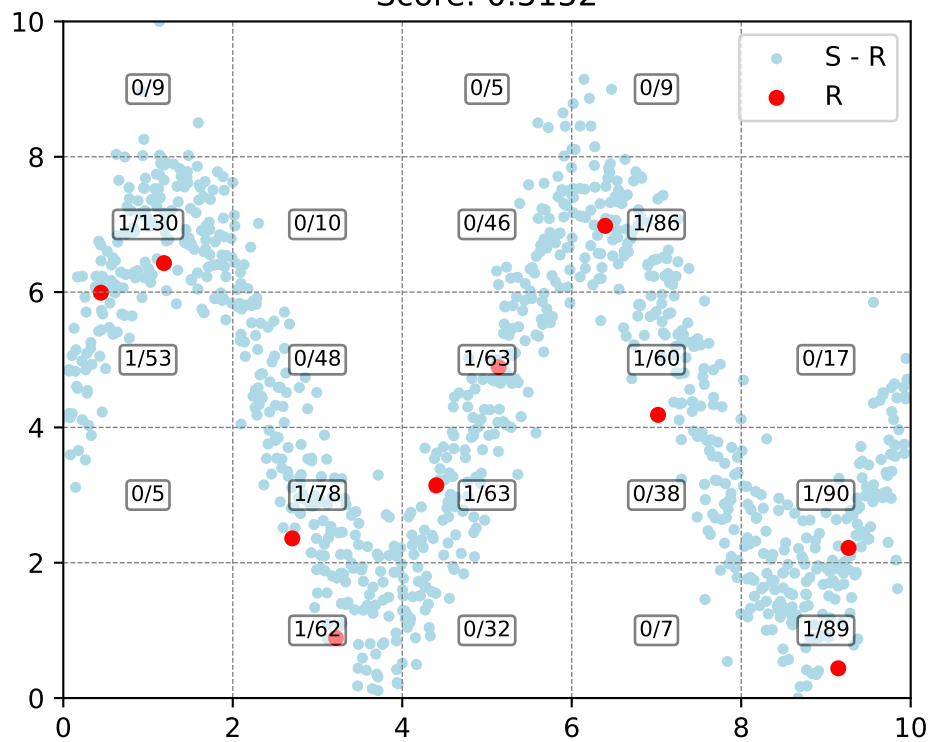Score: 0.5646

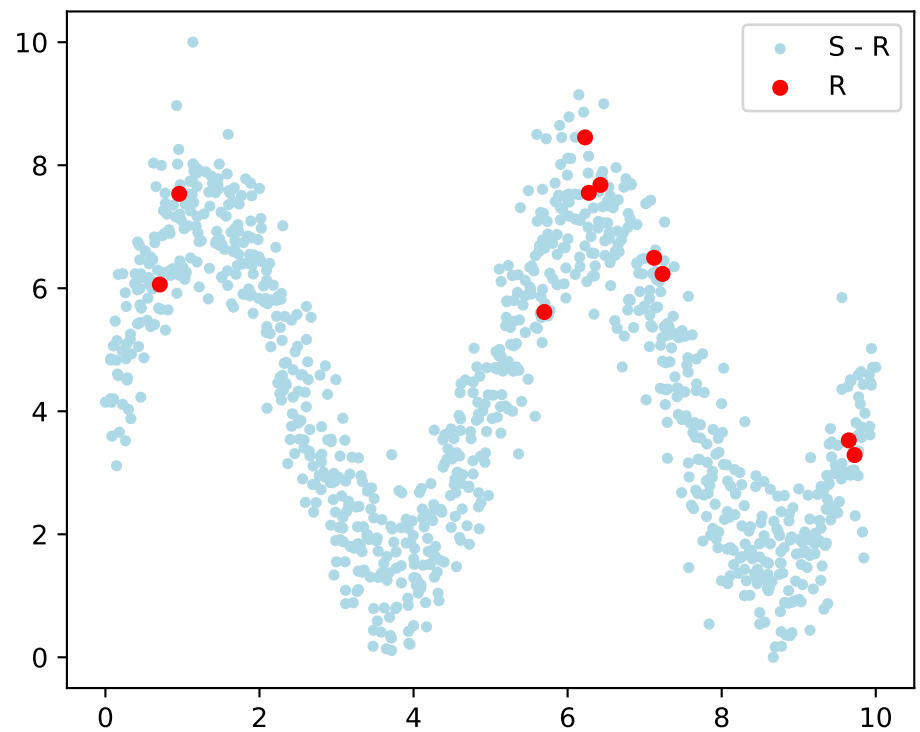Dataset: snake | K=1000, k=10 | G=25 (5x5)

Base Iadu
Score: 0.6468

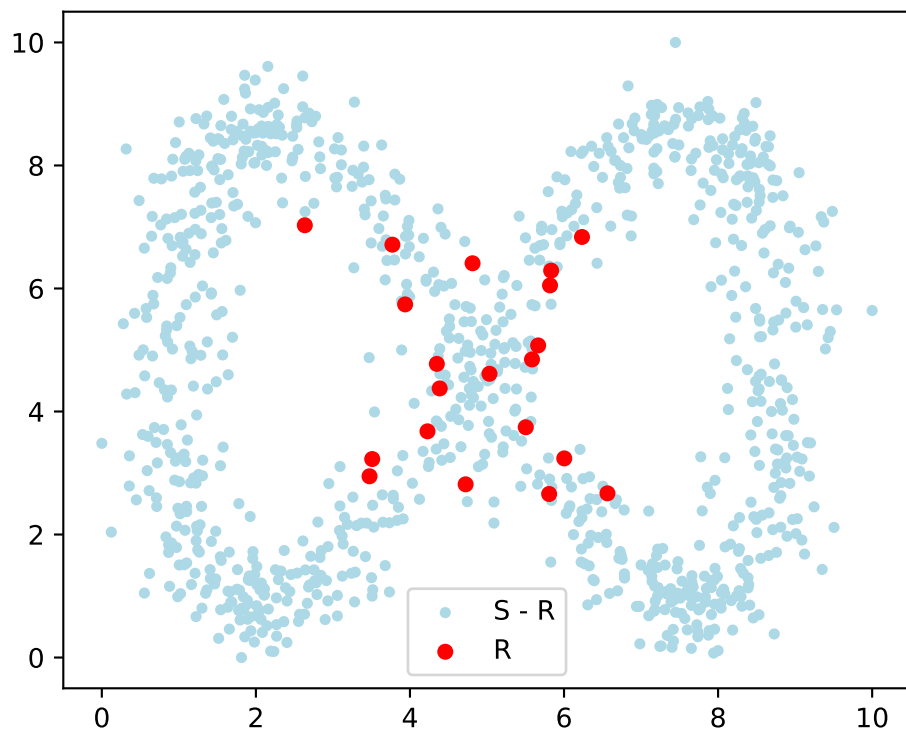Grid Weighted
Score: 0.6577

Grid Stratified
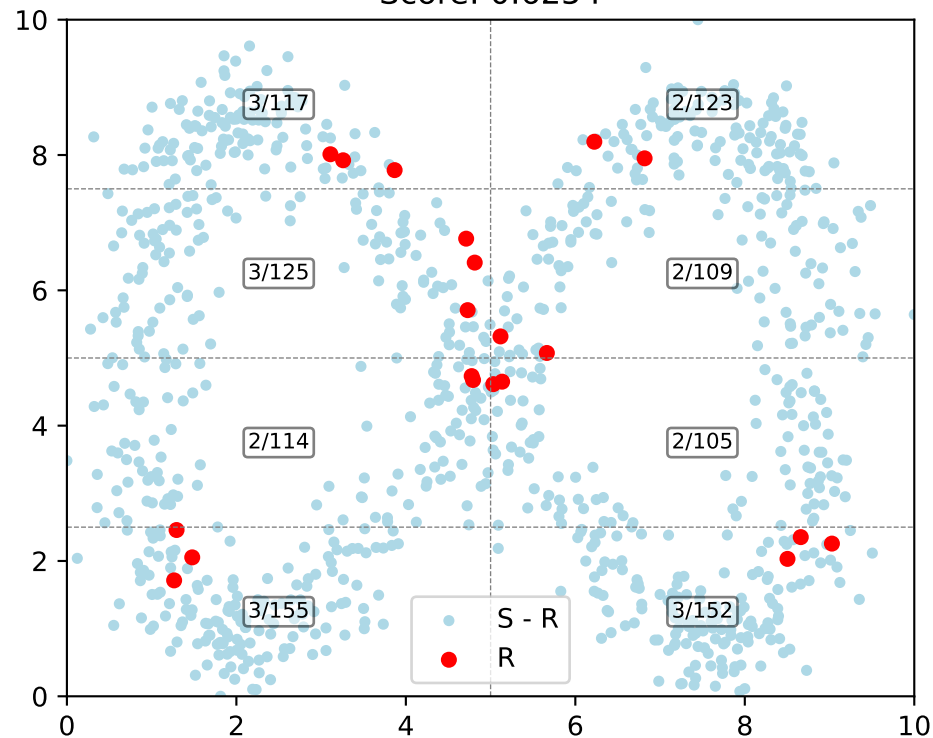Score: 0.5152

Biased Sampling
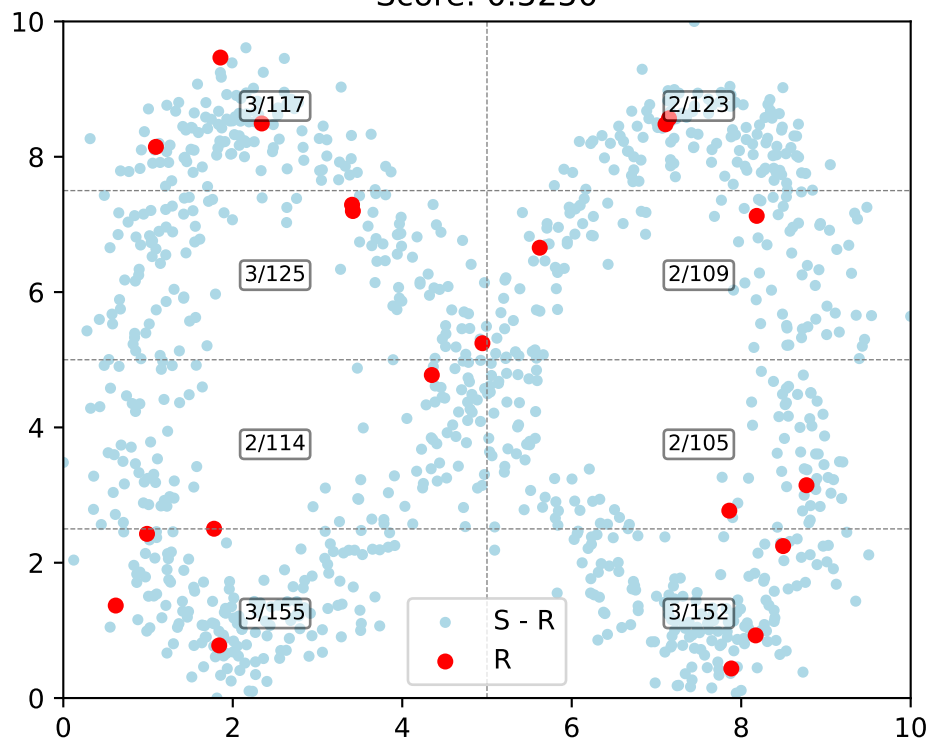Score: 0.5493

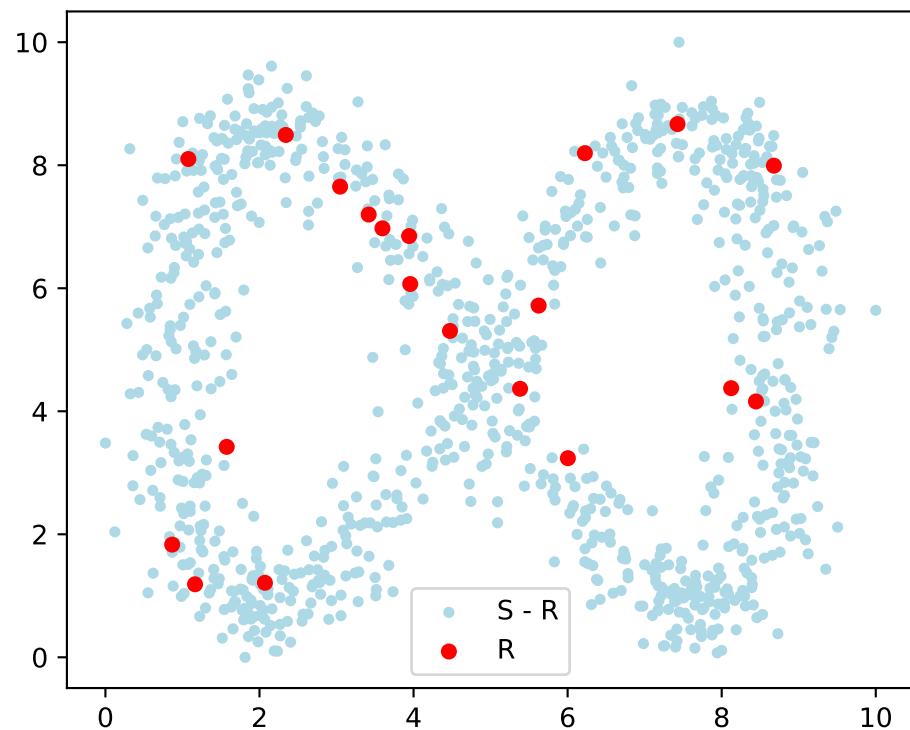Dataset: s_curve | K=1000, k=20 | G=8 (2x4)

Base Iadu
Score: 0.6329

Grid Weighted
Score: 0.6254

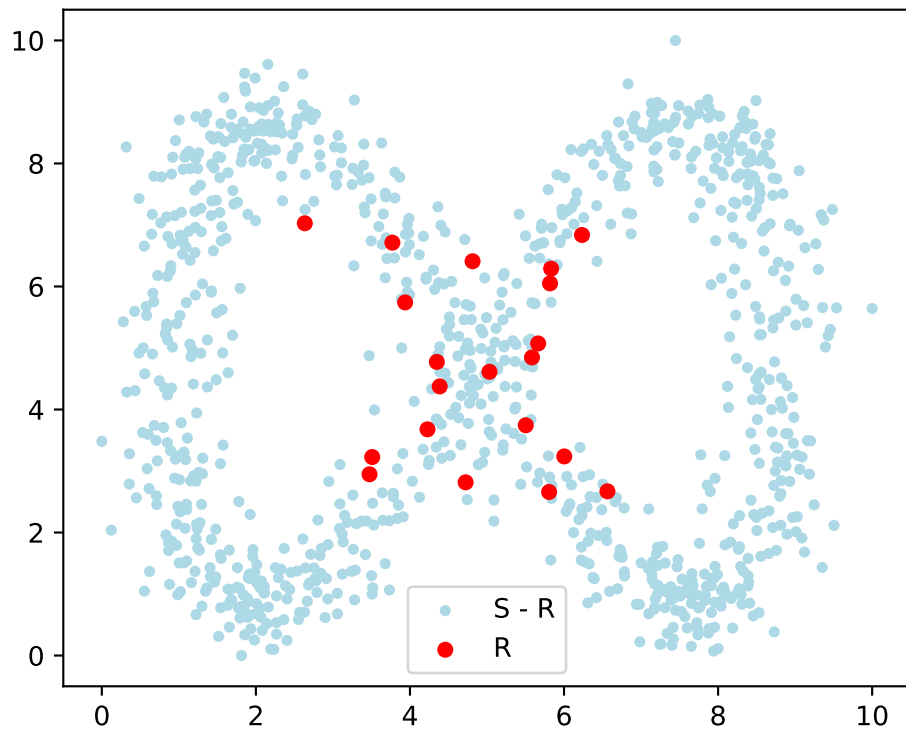**Grid Stratified**
Score: 0.5250

Biased Sampling
Score: 0.5354

Dataset: s_curve | K=1000, k=20 | G=16 (4x4)

Base Iadu
Score: 0.6329

Grid Weighted
Score: 0.6211

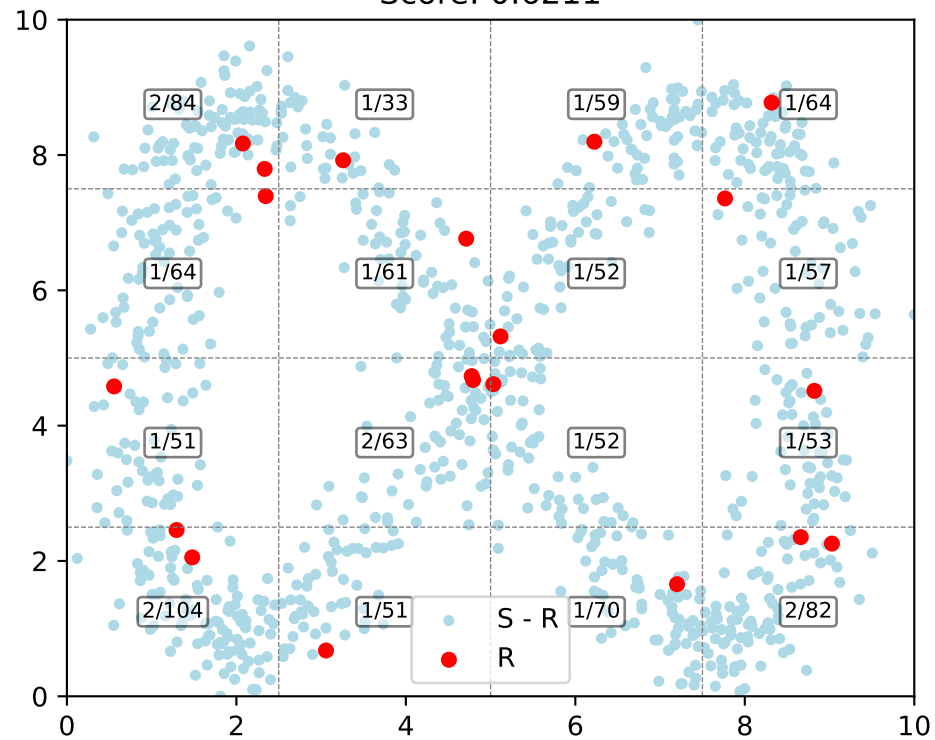**Grid Stratified**
Score: 0.5288

Biased Sampling
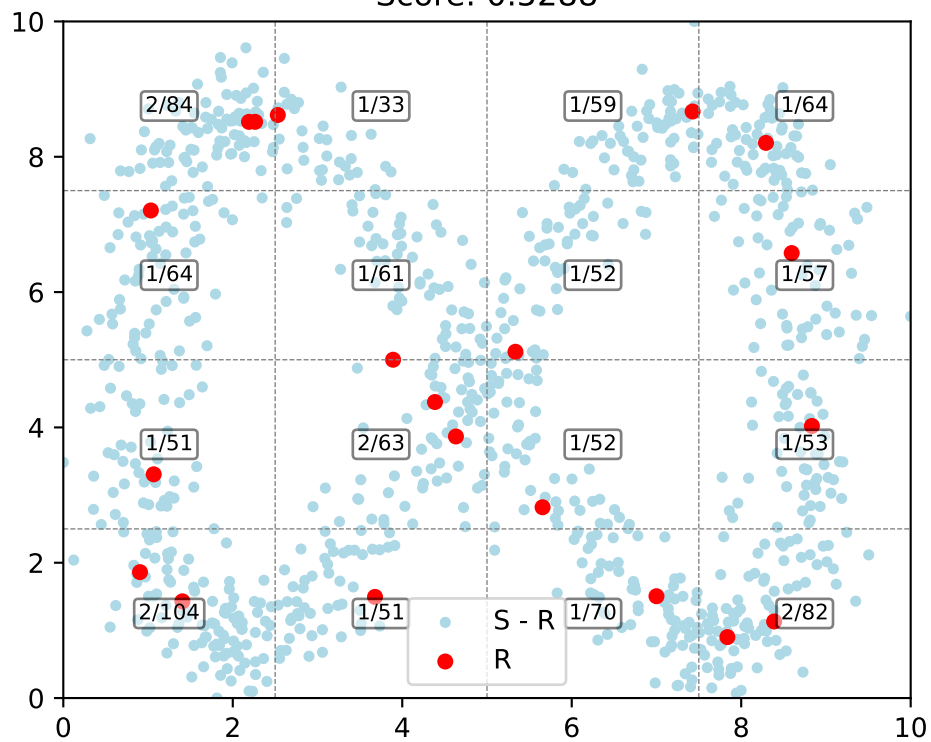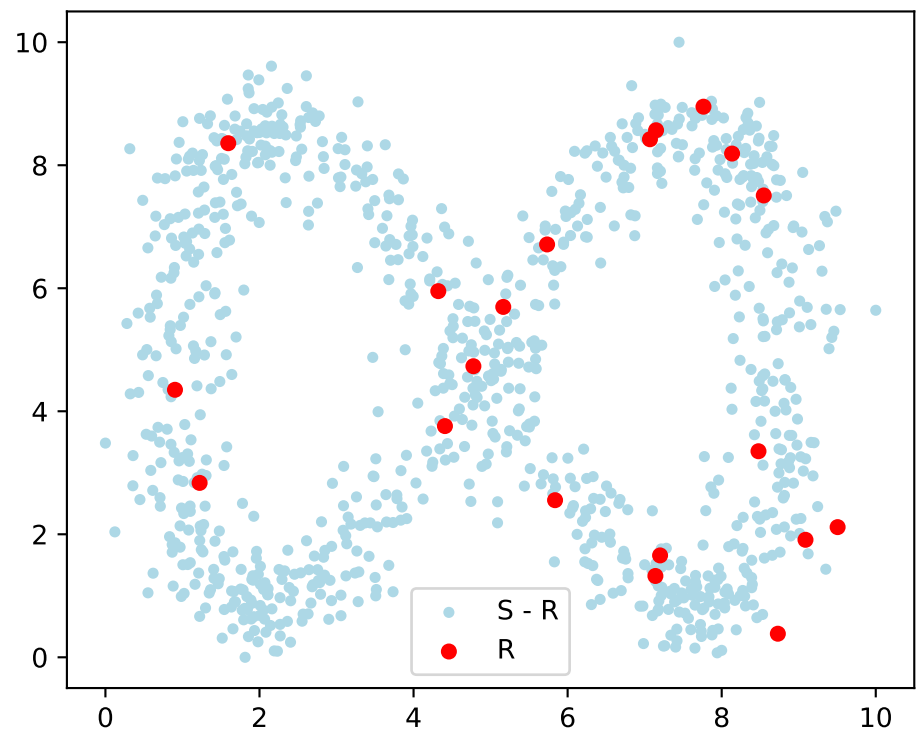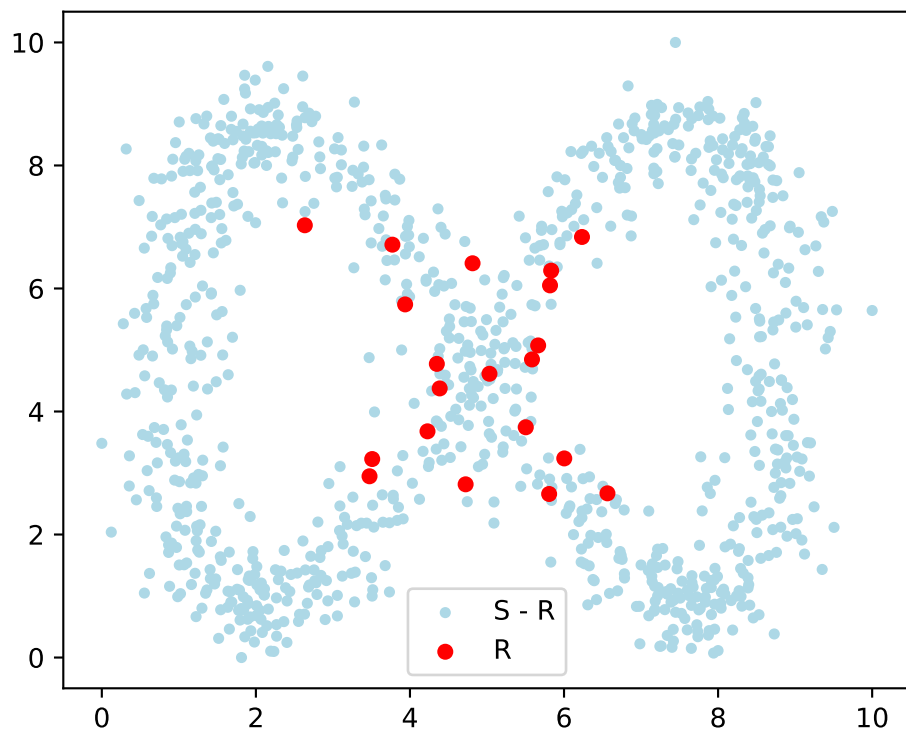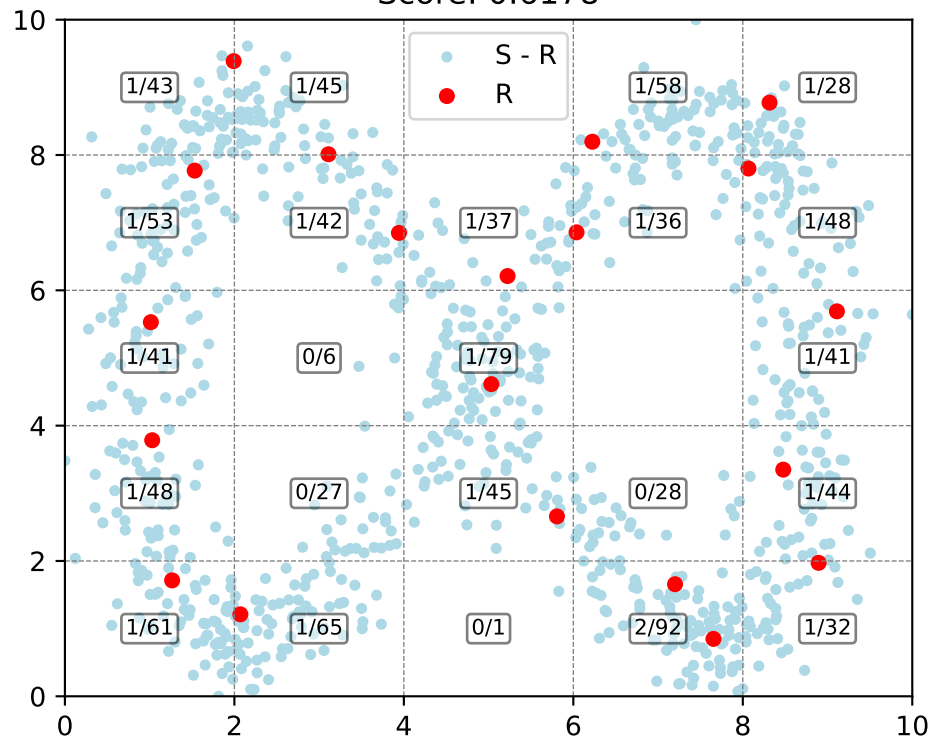Score: 0.4848
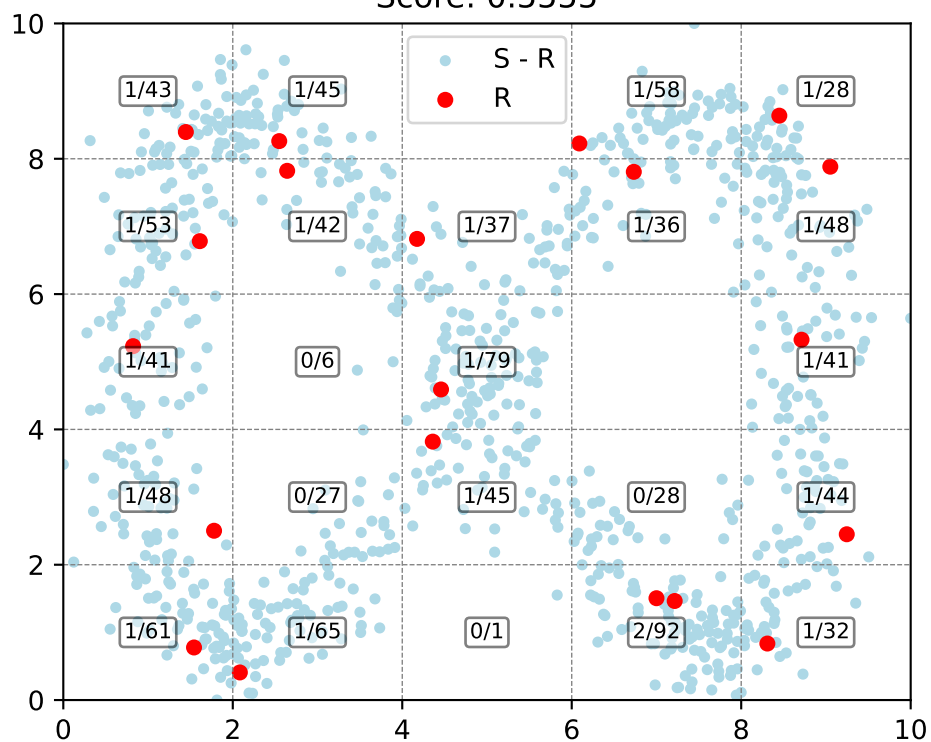
Dataset: s_curve | K=1000, k=20 | G=25 (5x5)
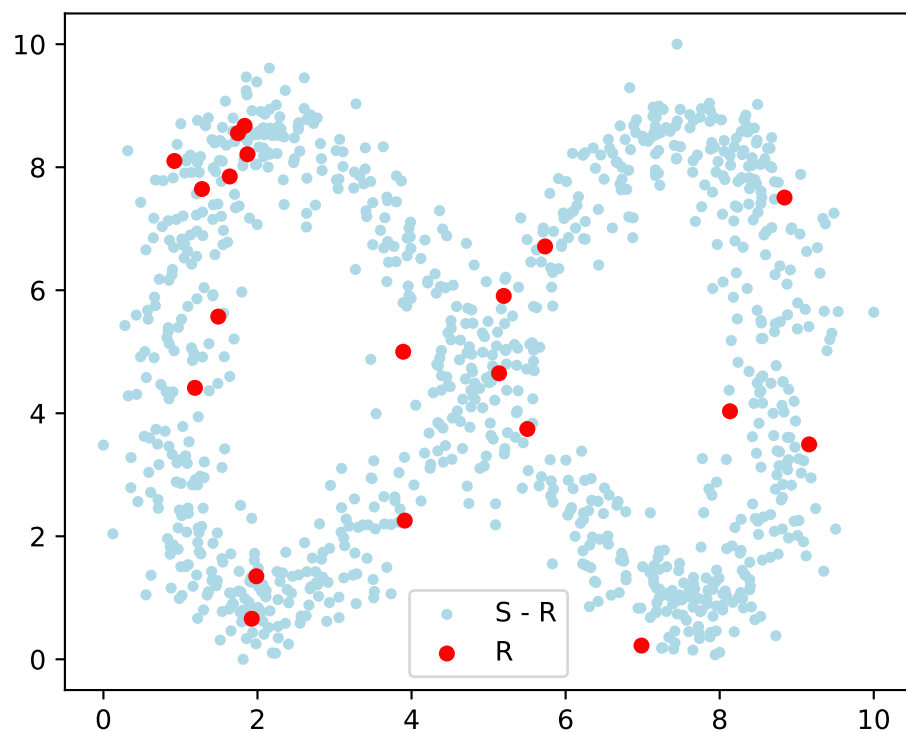
Base Iadu
Score: 0.6329
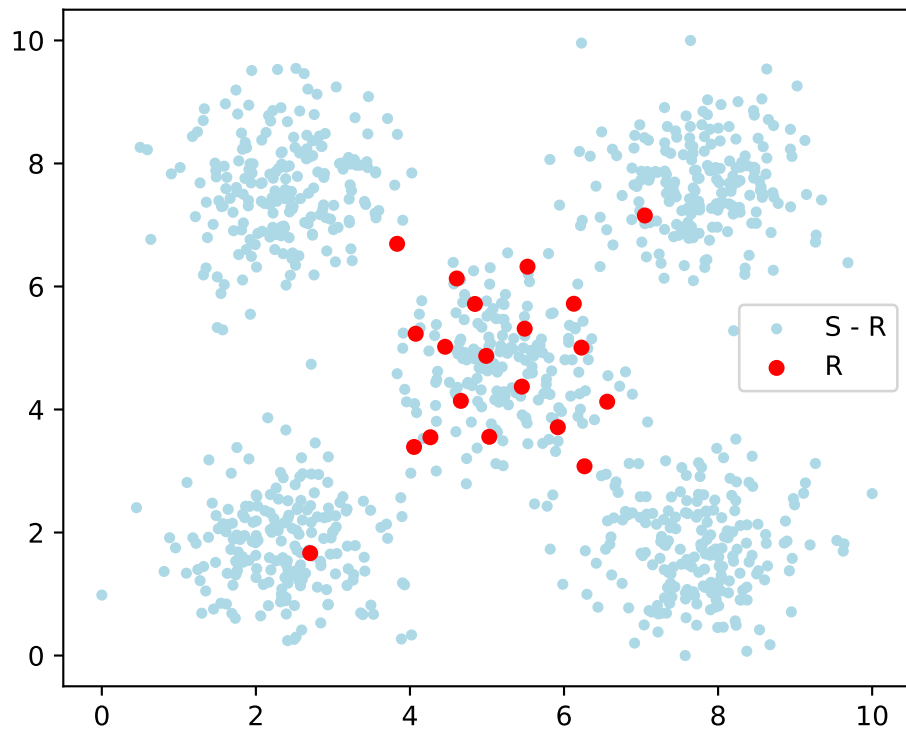
Grid Weighted
Score: 0.6178

Grid Stratified
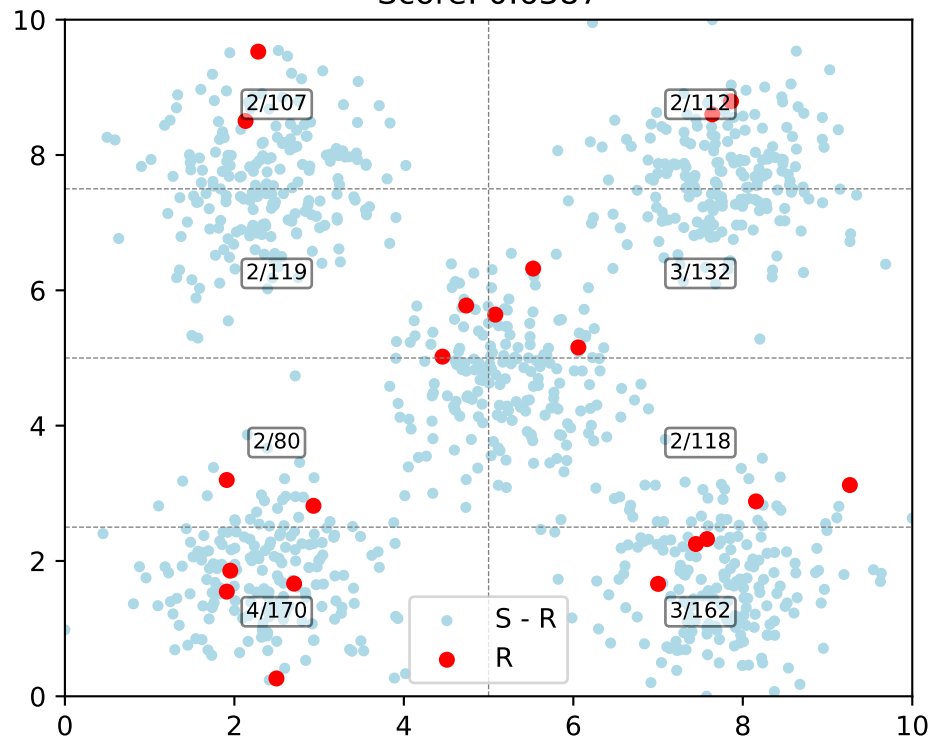Score: 0.5555

Biased Sampling
Score: 0.5411

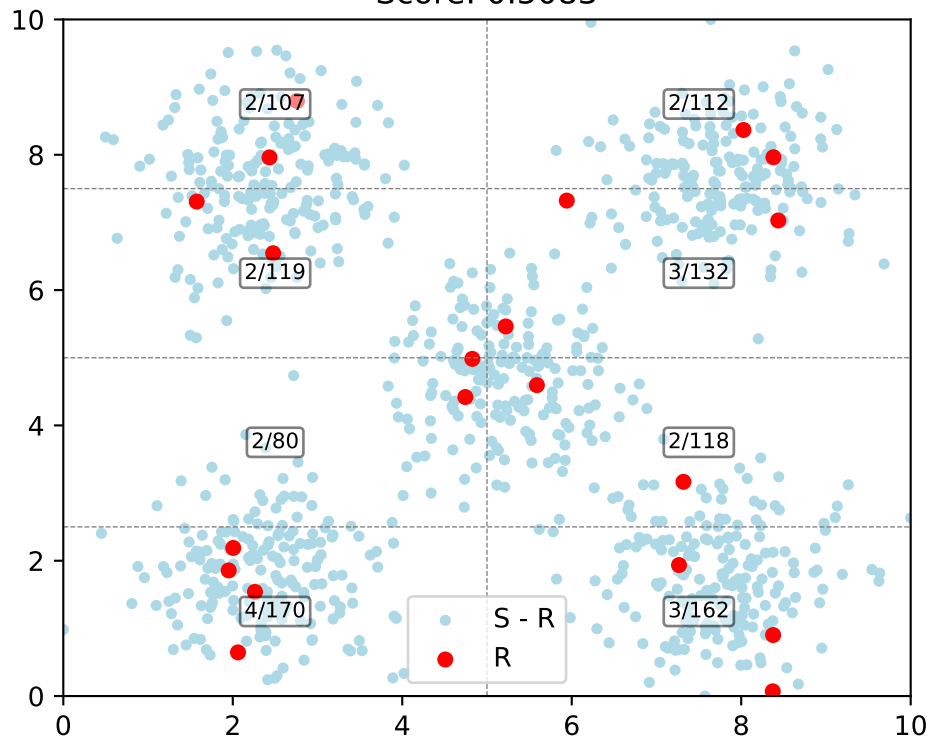Dataset: bubble | K=1000, k=20 | G=8 (2x4)
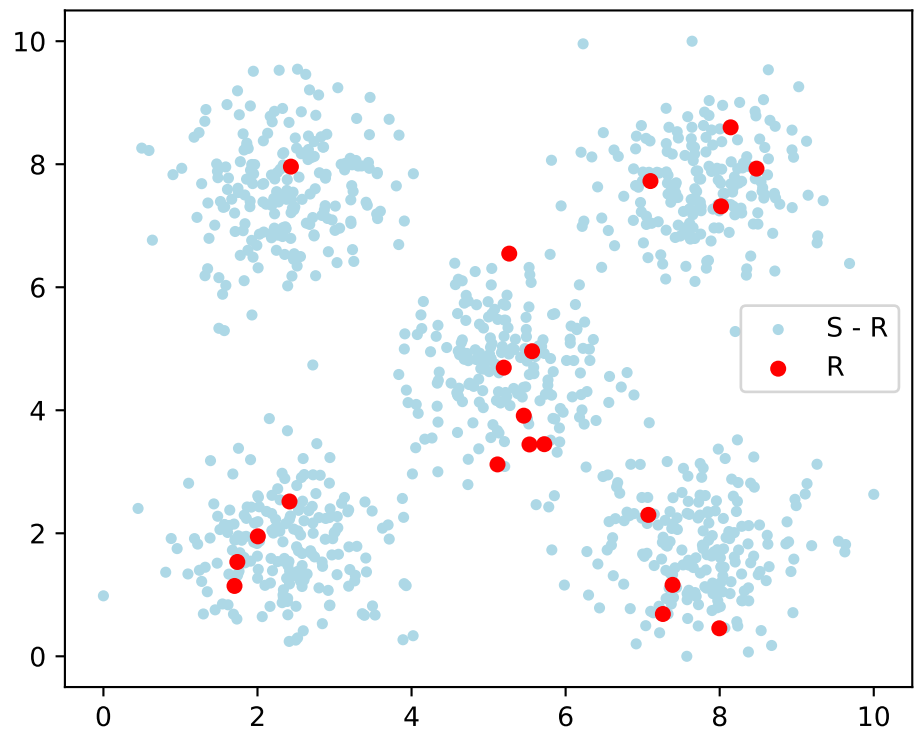
Base Iadu
Score: 0.6527

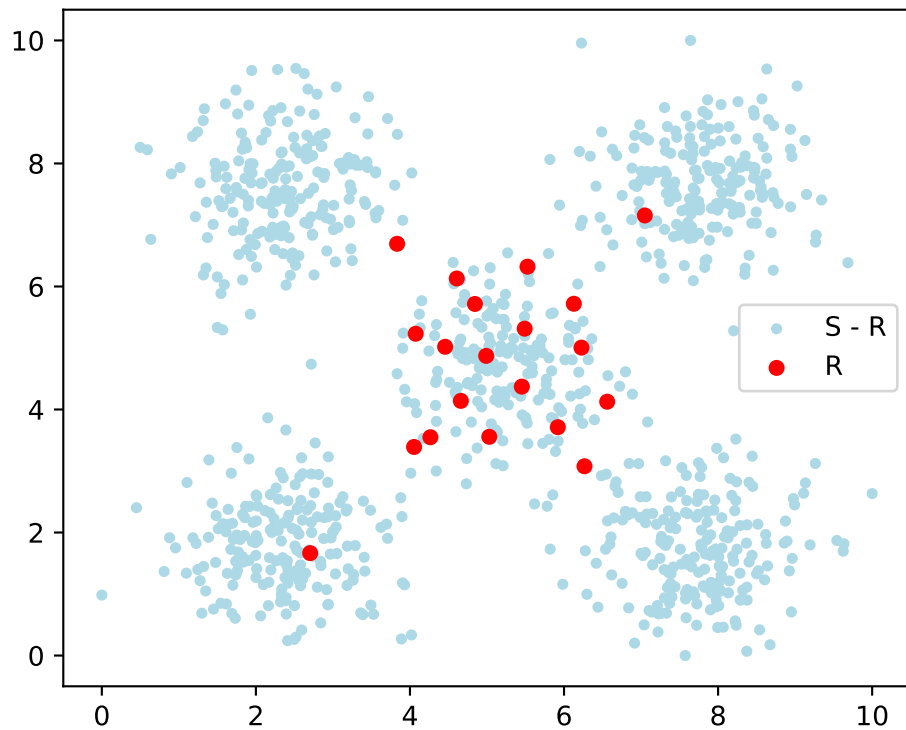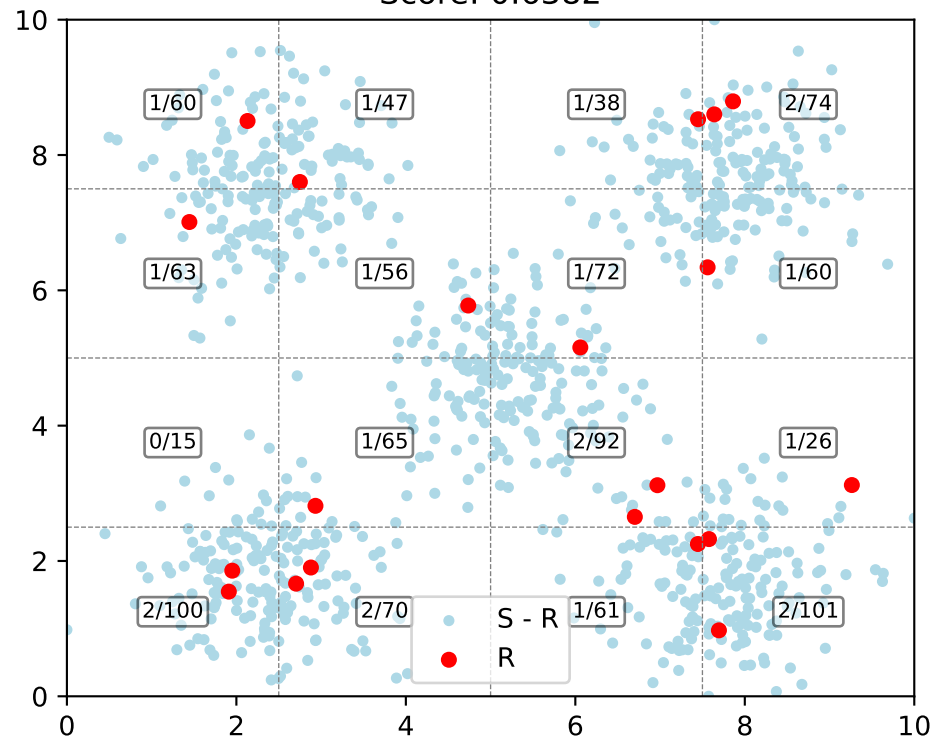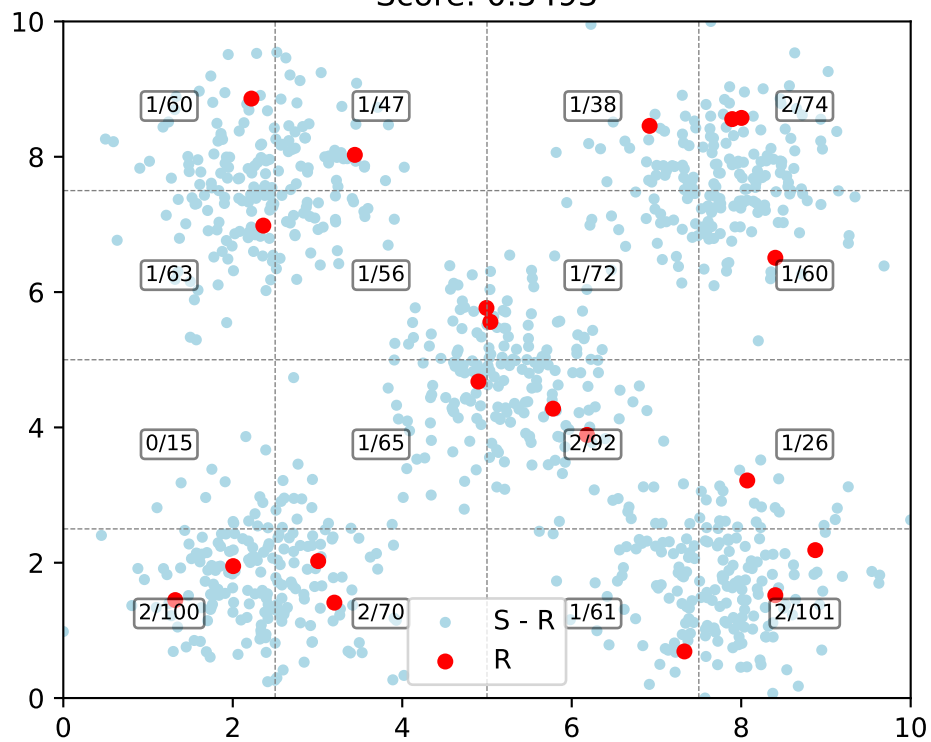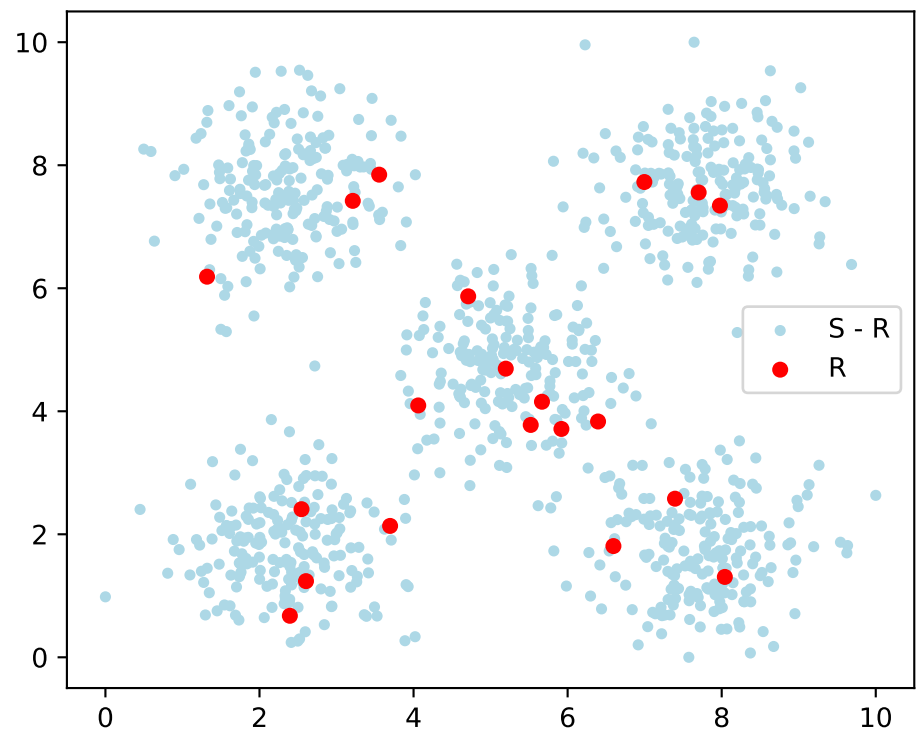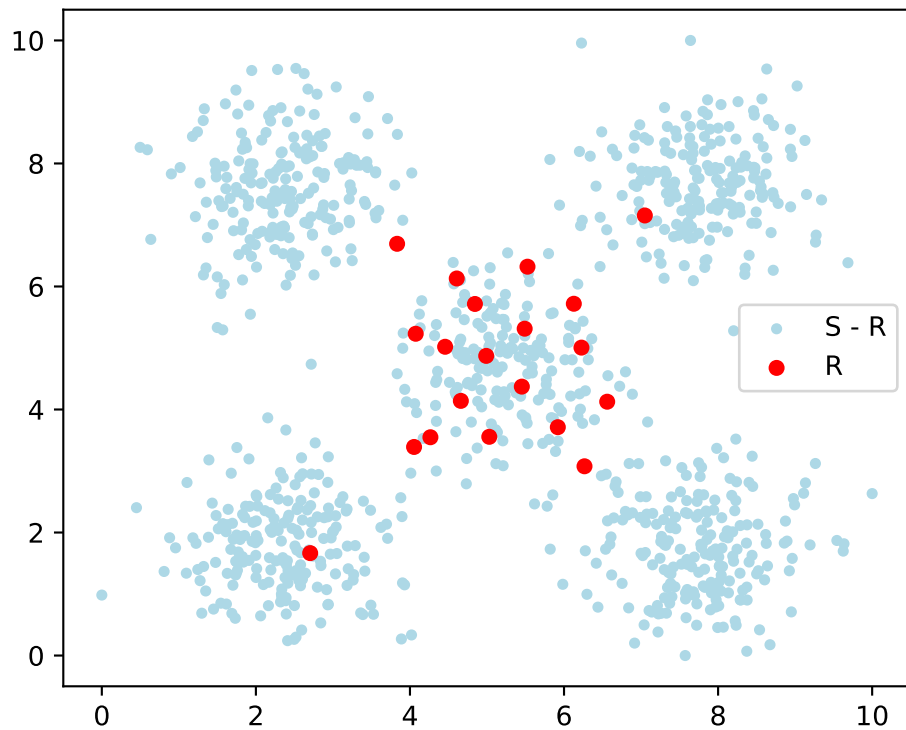Grid Weighted
Score: 0.6387

Grid Stratified
Score: 0.5083

Biased Sampling
Score: 0.5503

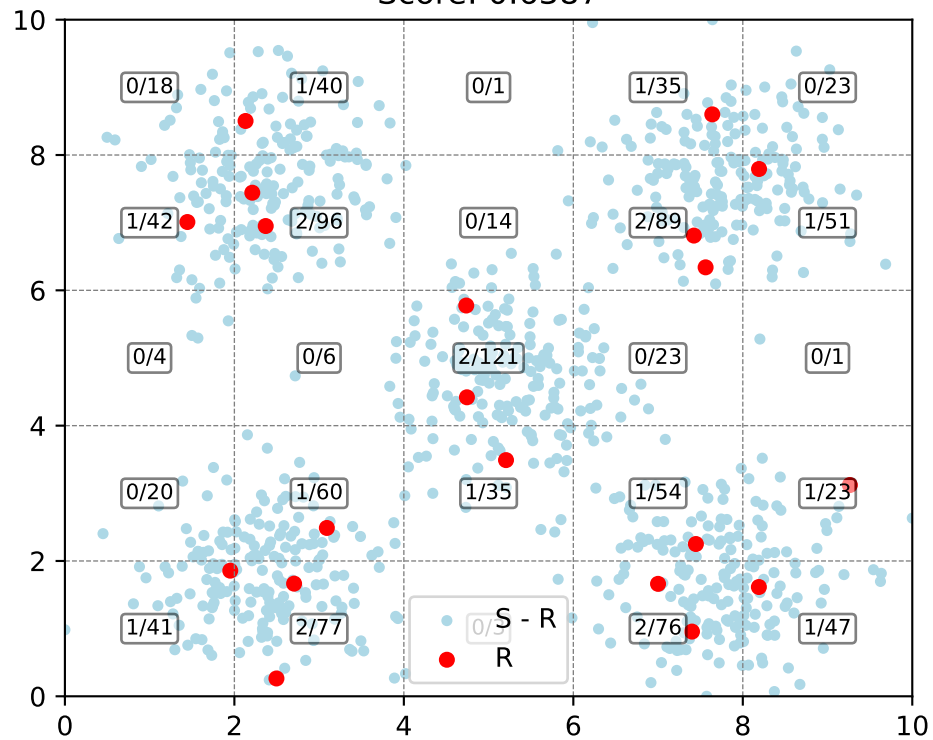Dataset: bubble | K=1000, k=20 | G=16 (4x4)
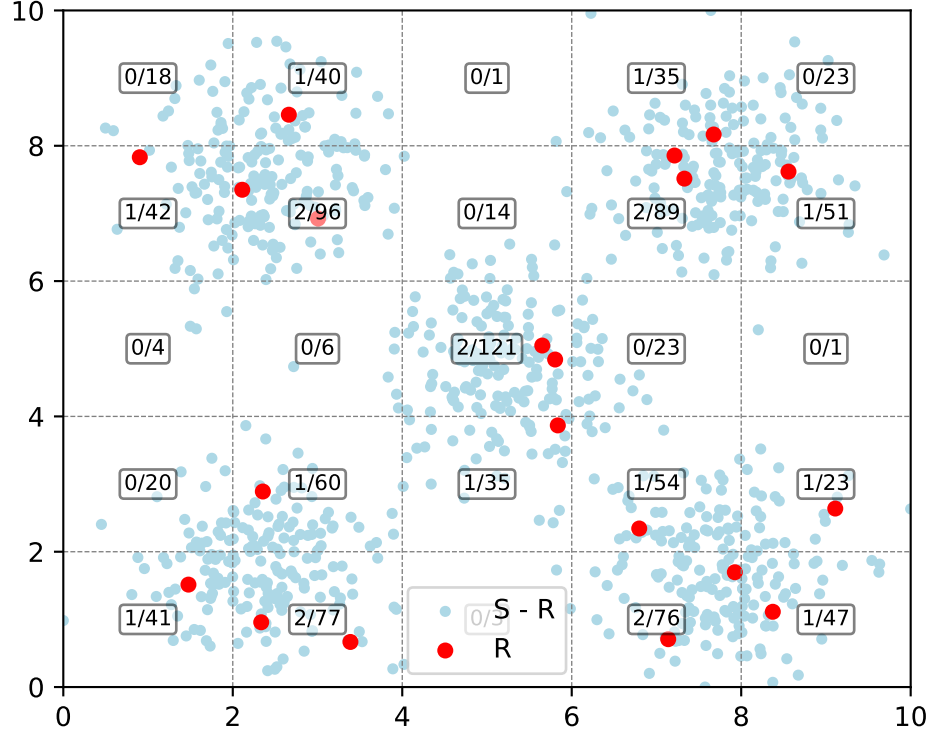
Dataset: bubble | K=1000, k=20 | G=25 (5x5)
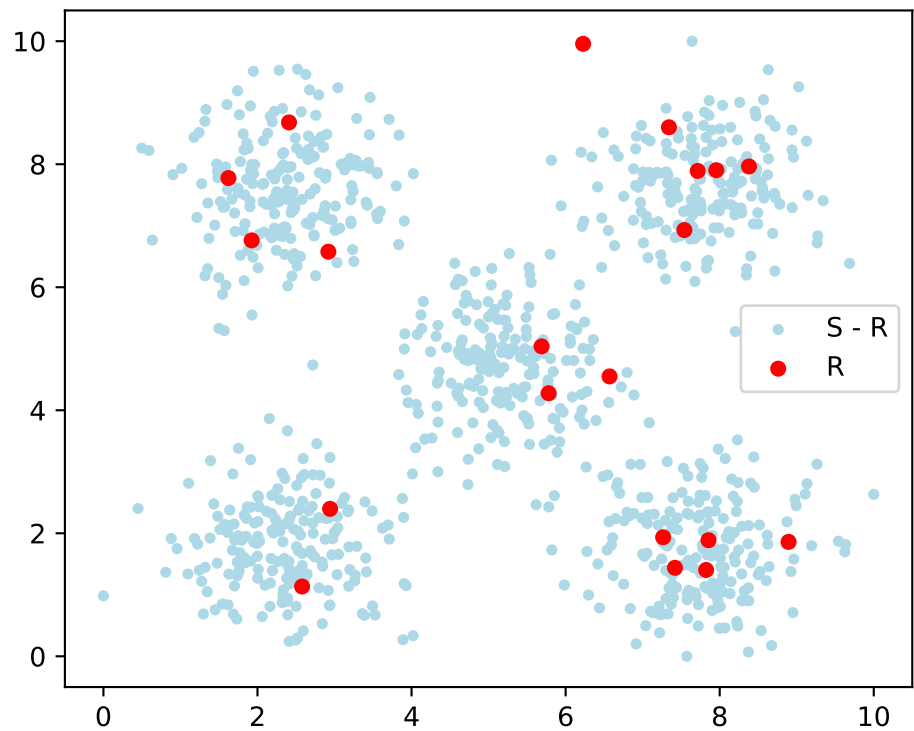
Base ladu
Score: 0.6527
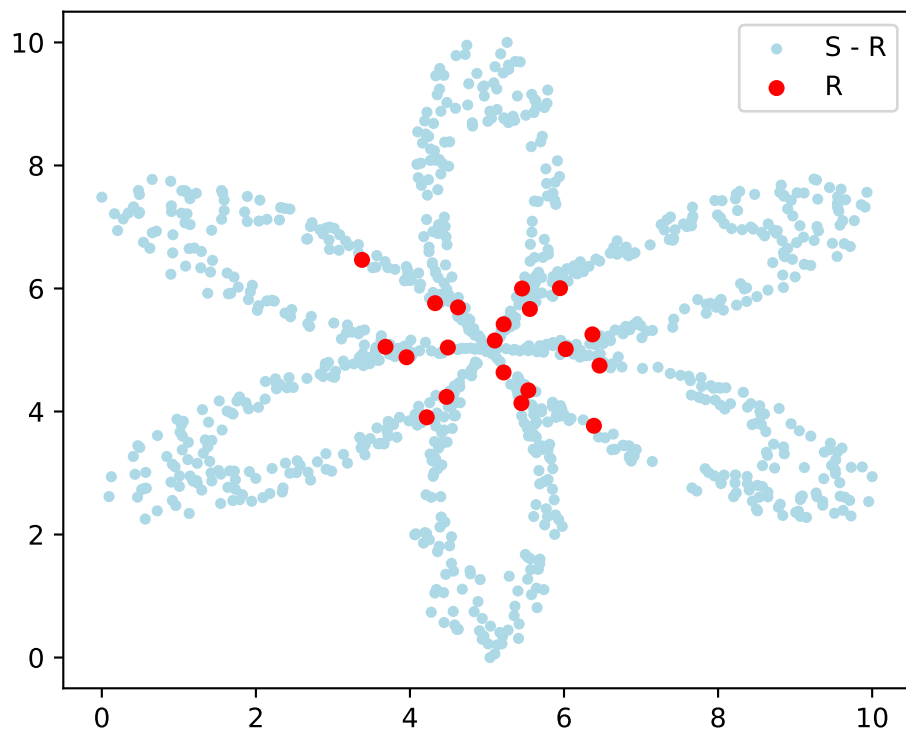
Grid Weighted
Score: 0.6387

Grid Stratified
Score: 0.5317
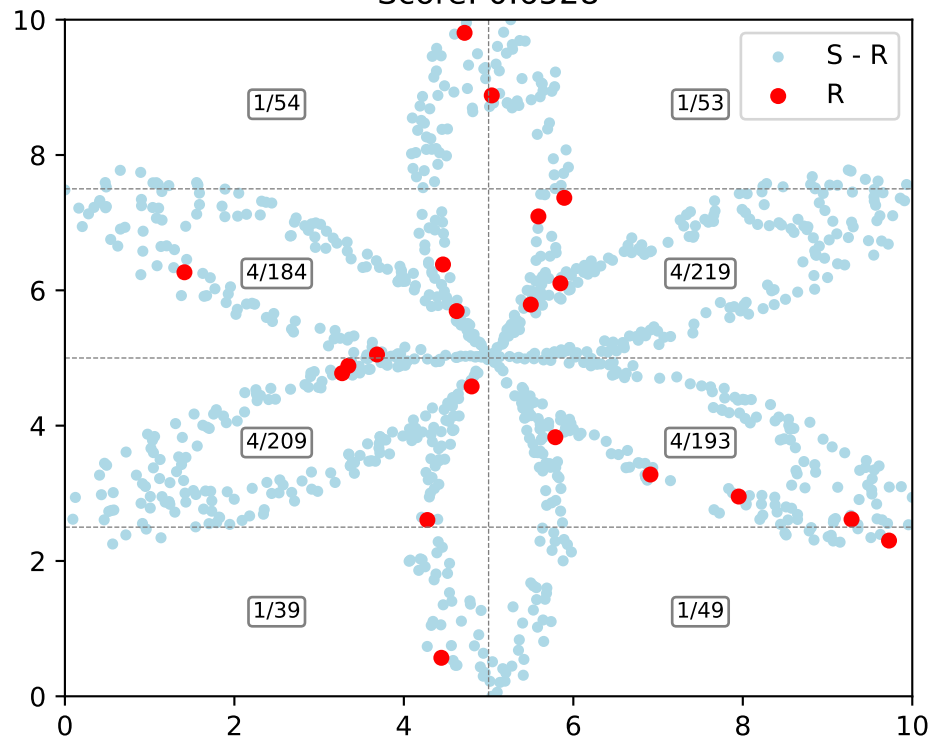
Biased Sampling
Score: 0.5204

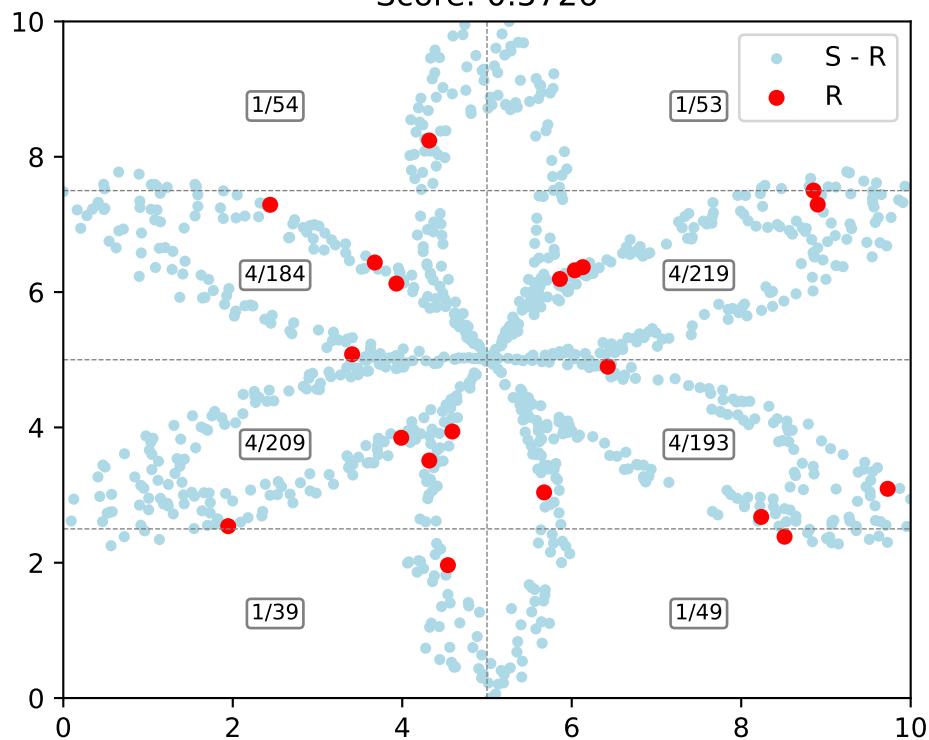Dataset: flower | K=1000, k=20 | G=8 (2x4)

Base Iadu
Score: 0.6627

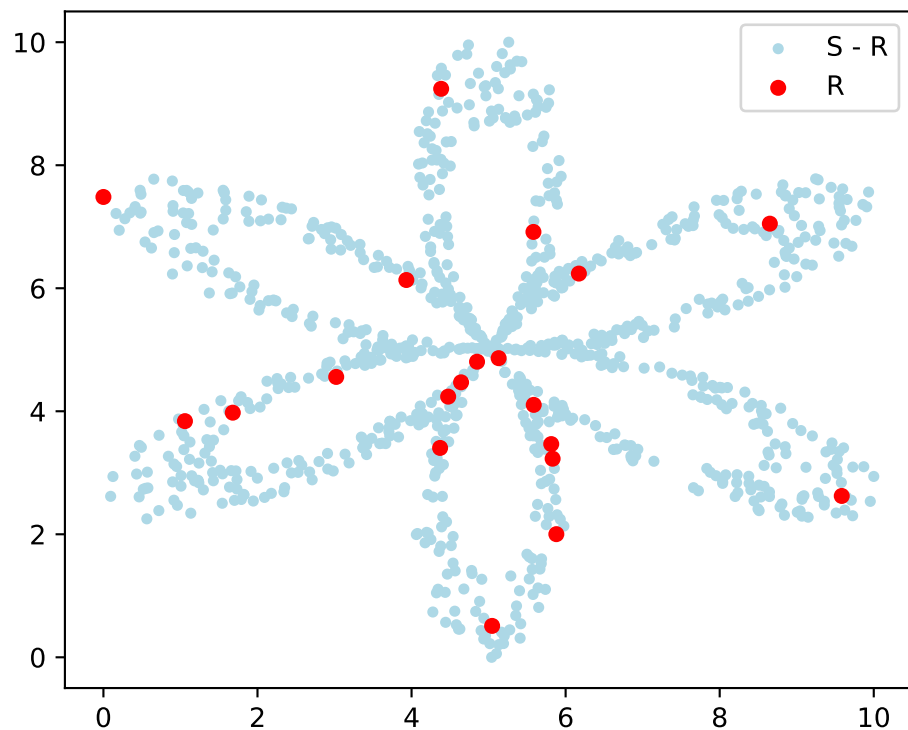Grid Weighted
Score: 0.6528

Grid Stratified
Score: 0.5726

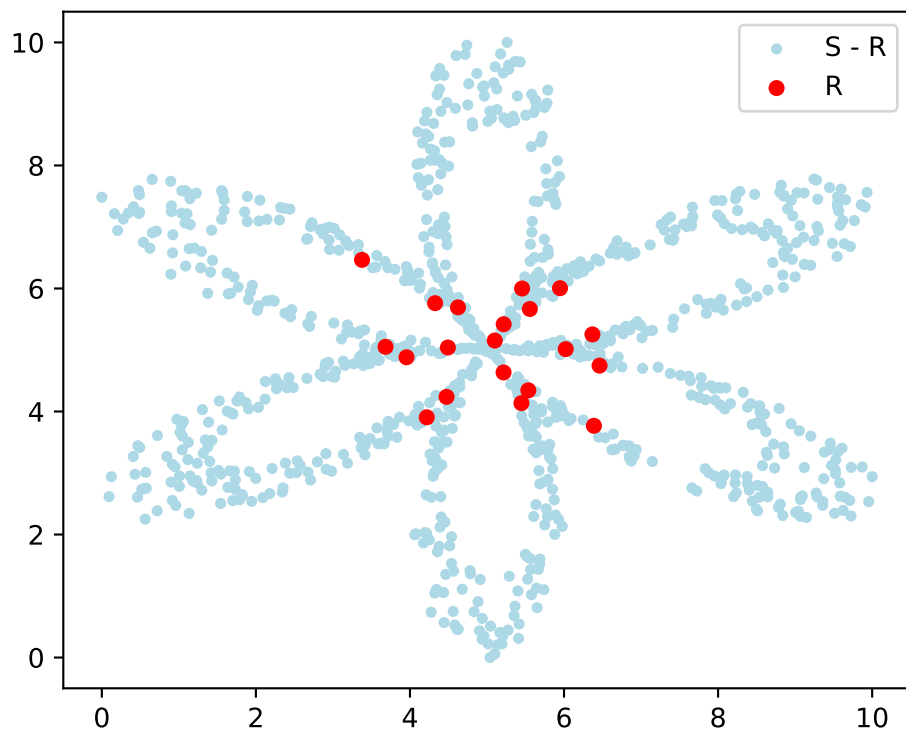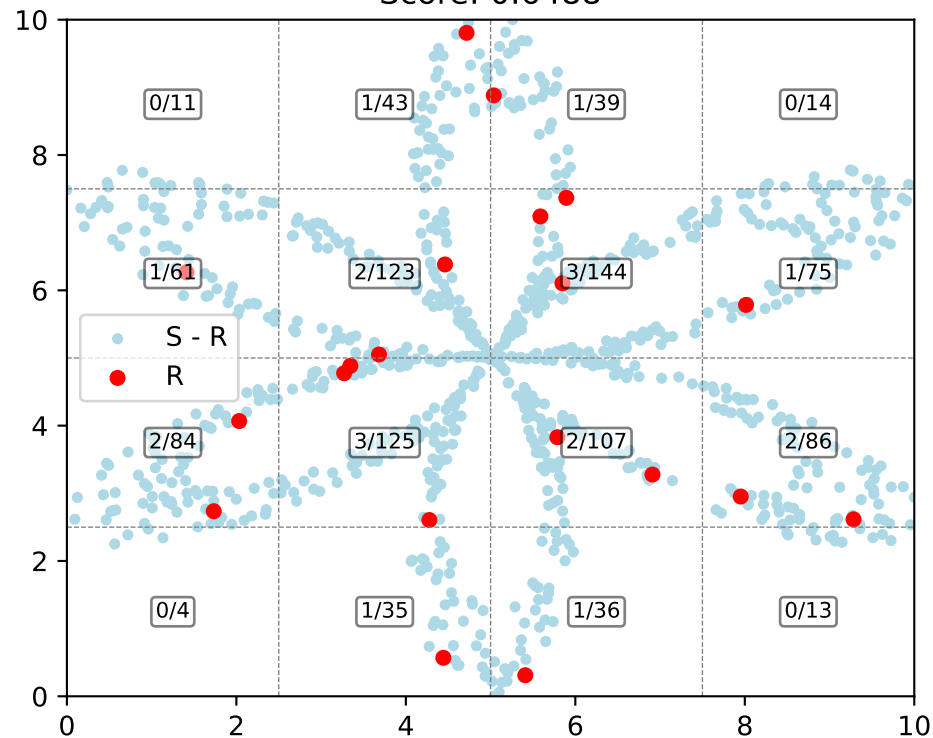Biased Sampling
Score: 0.5575

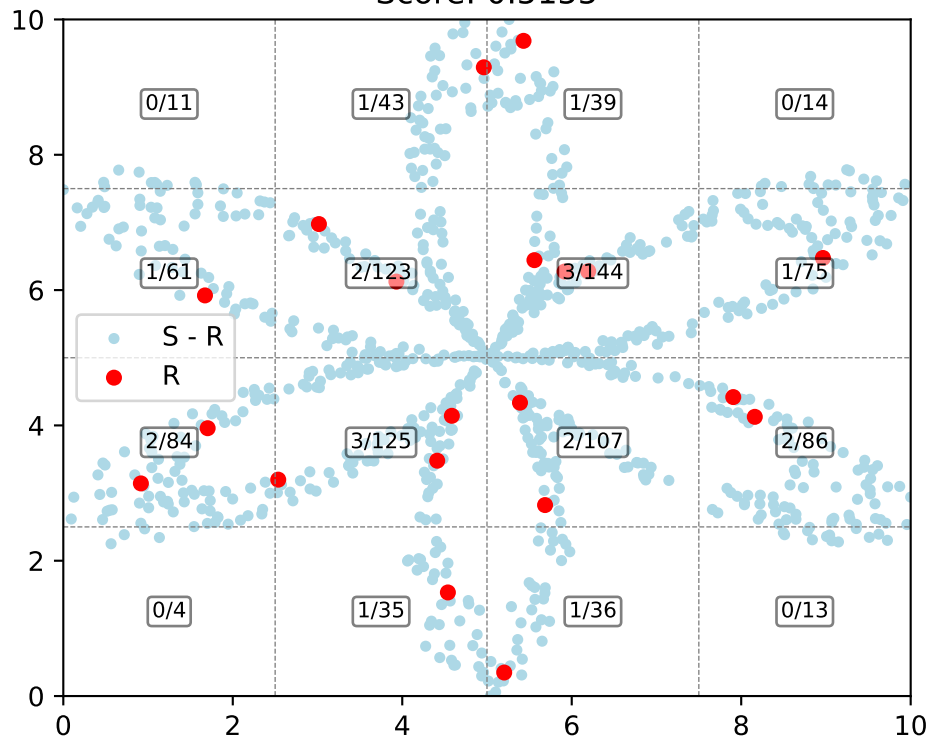Dataset: flower | K=1000, k=20 | G=16 (4x4)

Base Iadu
Score: 0.6627

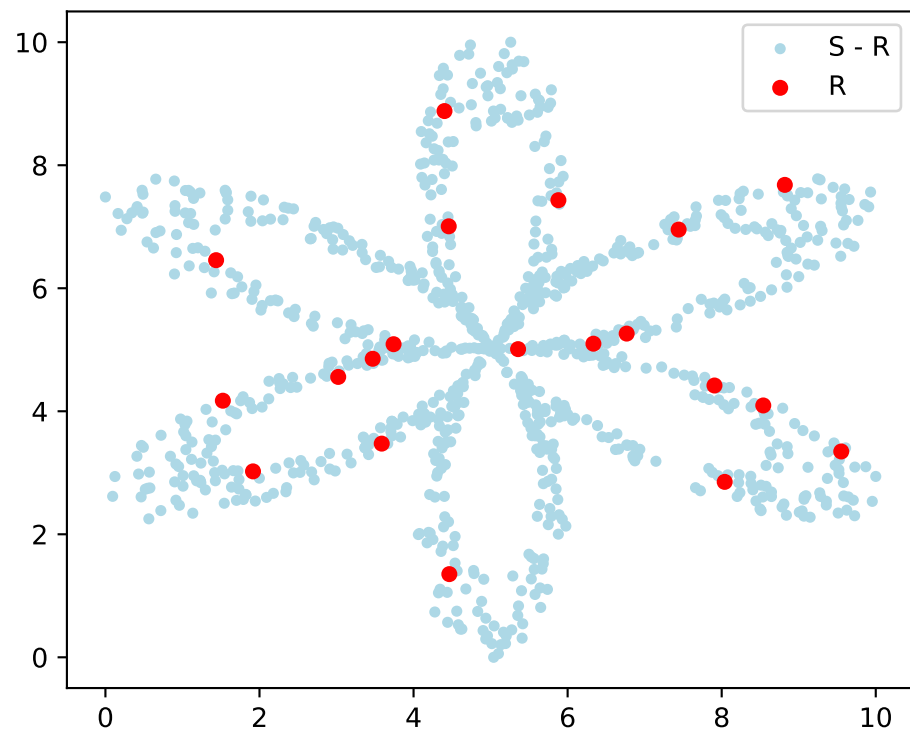Grid Weighted
Score: 0.6488

Grid Stratified
Score: 0.5155

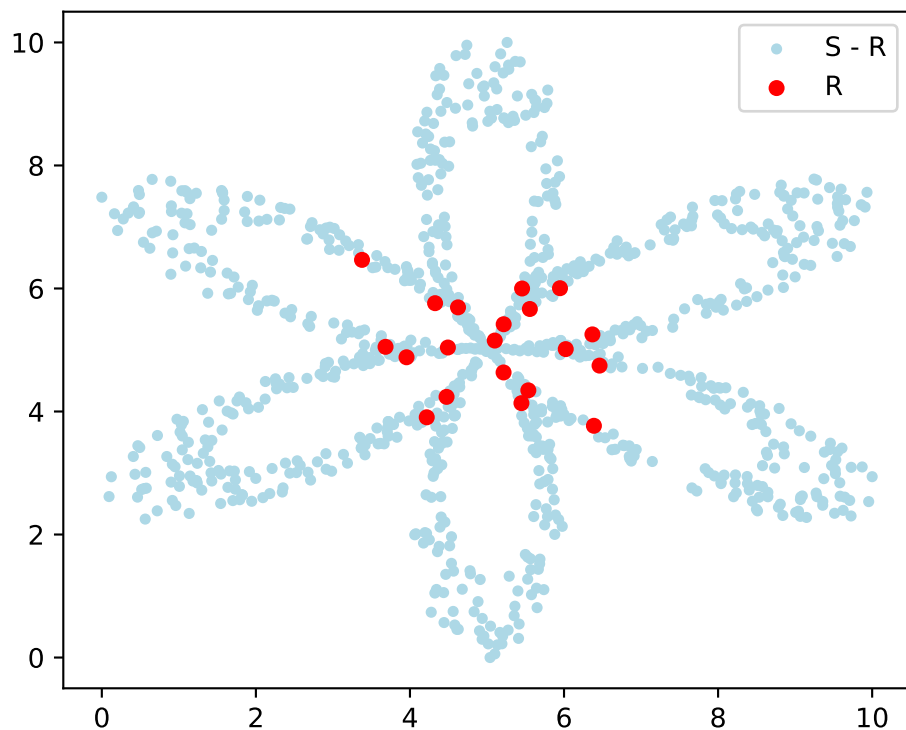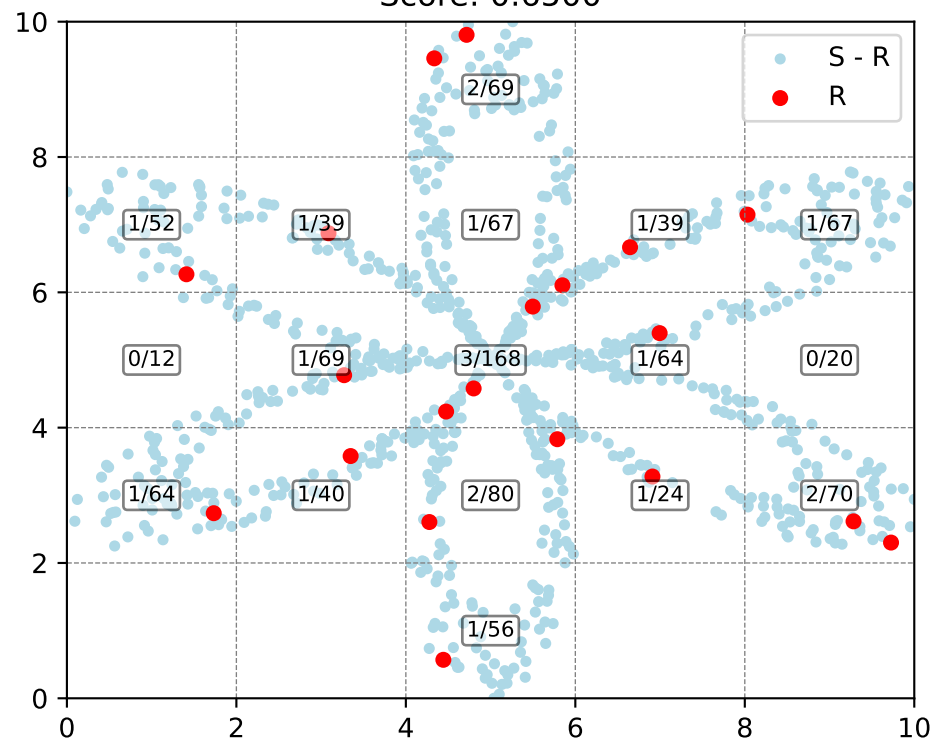Biased Sampling
Score: 0.5363

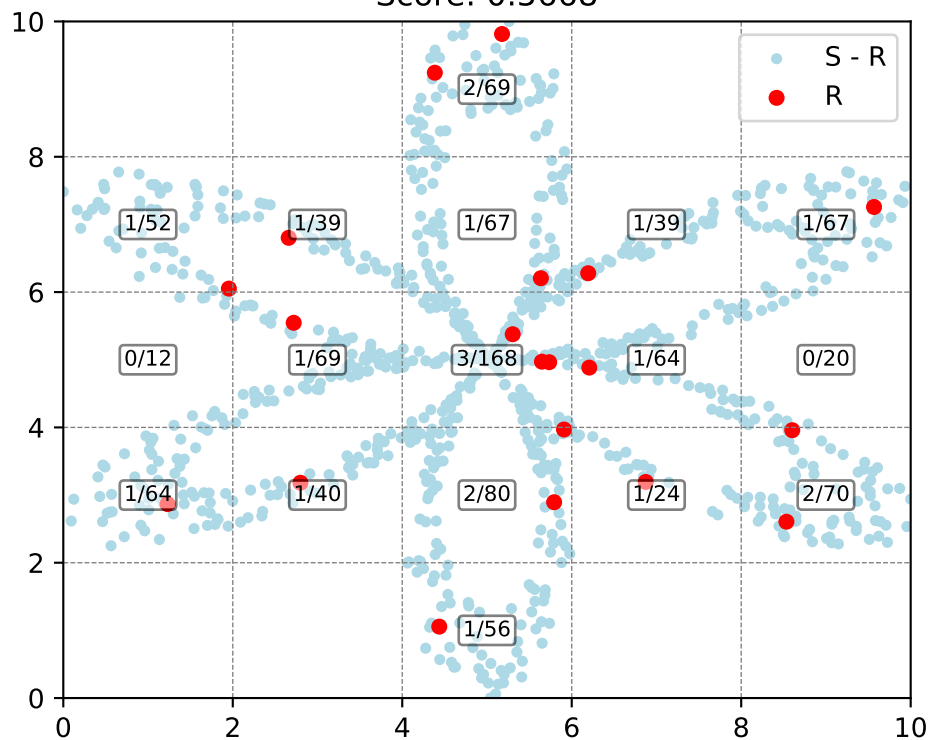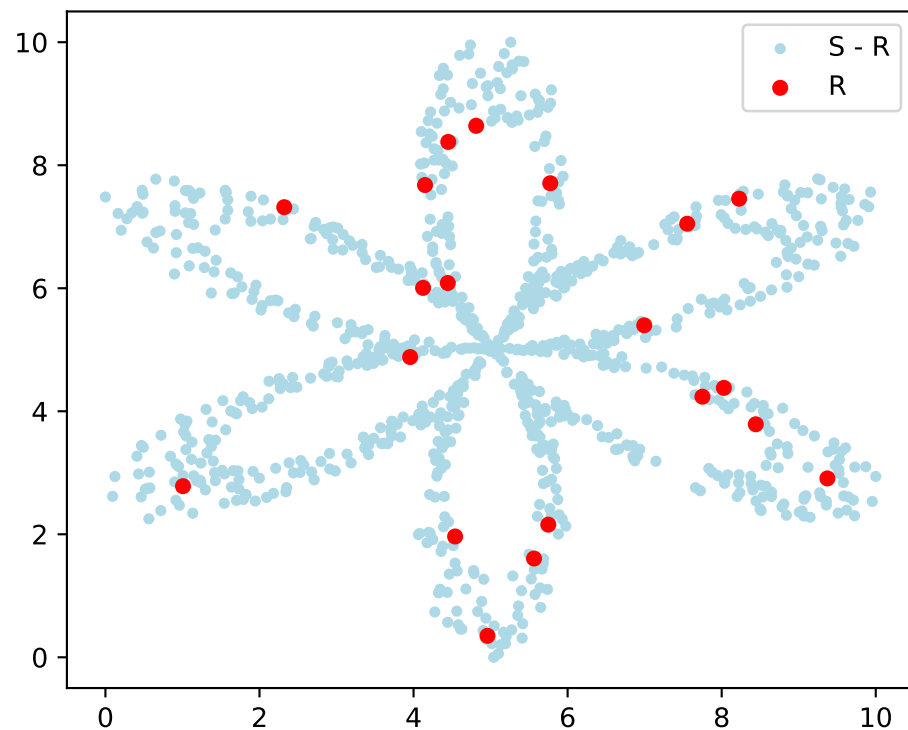Dataset: flower | K=1000, k=20 | G=25 (5x5)

Base Iadu
Score: 0.6627

Grid Weighted
Score: 0.6500

Grid Stratified
Score: 0.5668

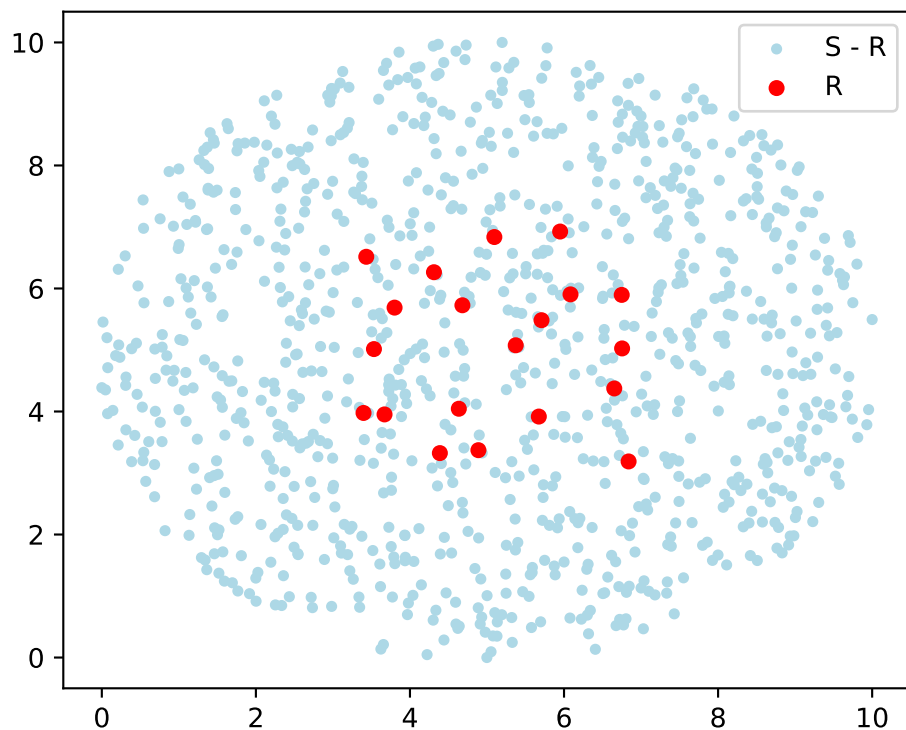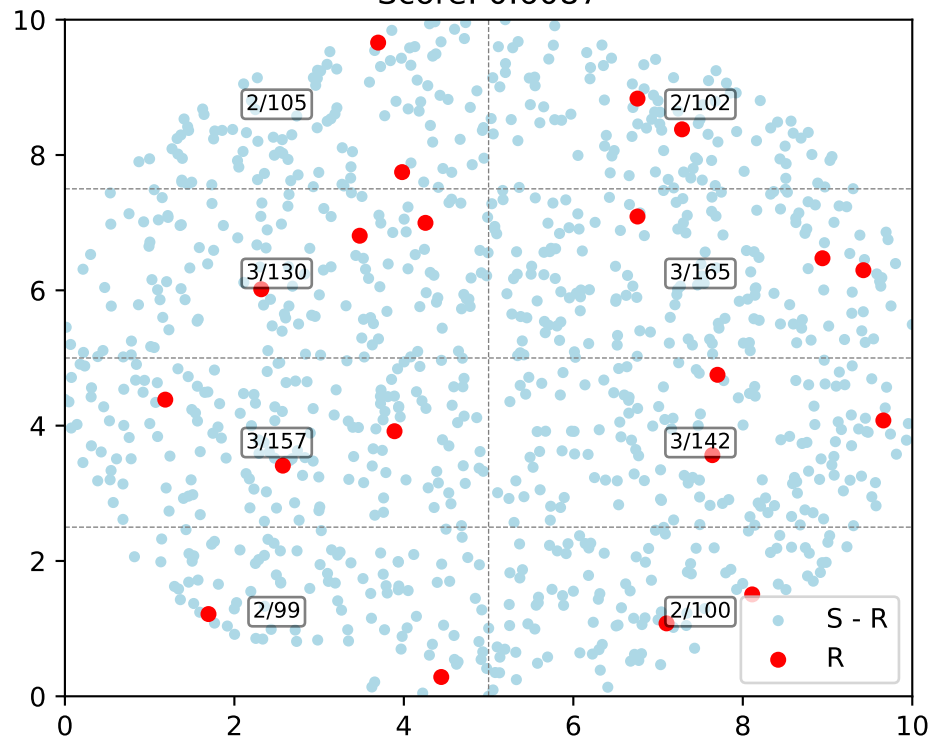Biased Sampling
Score: 0.5463
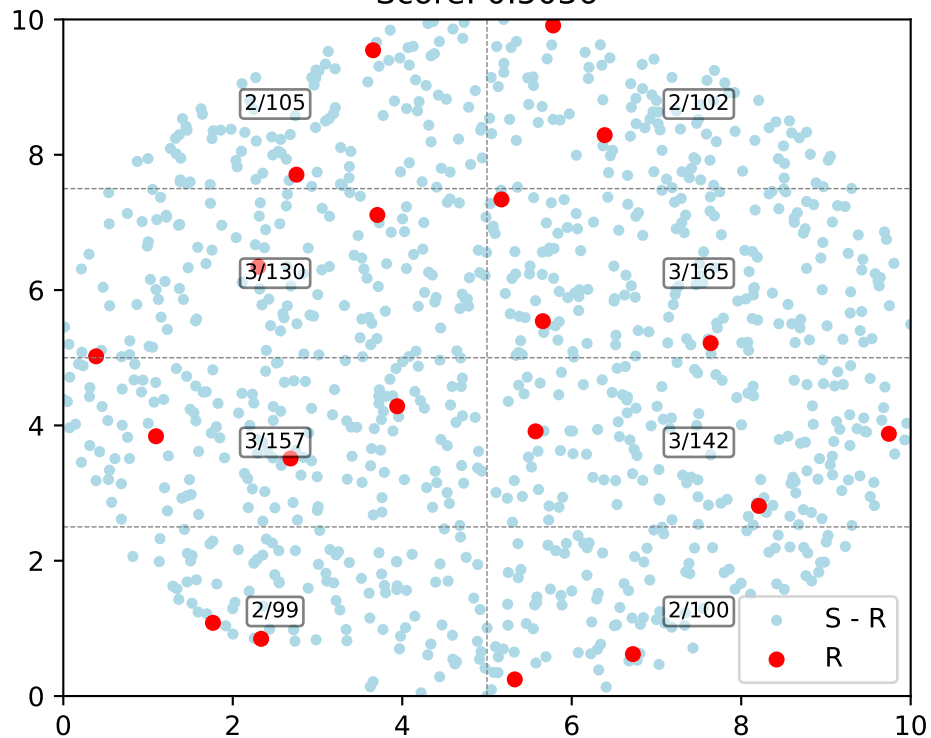
Dataset: disk | K=1000, k=20 | G=8 (2x4)
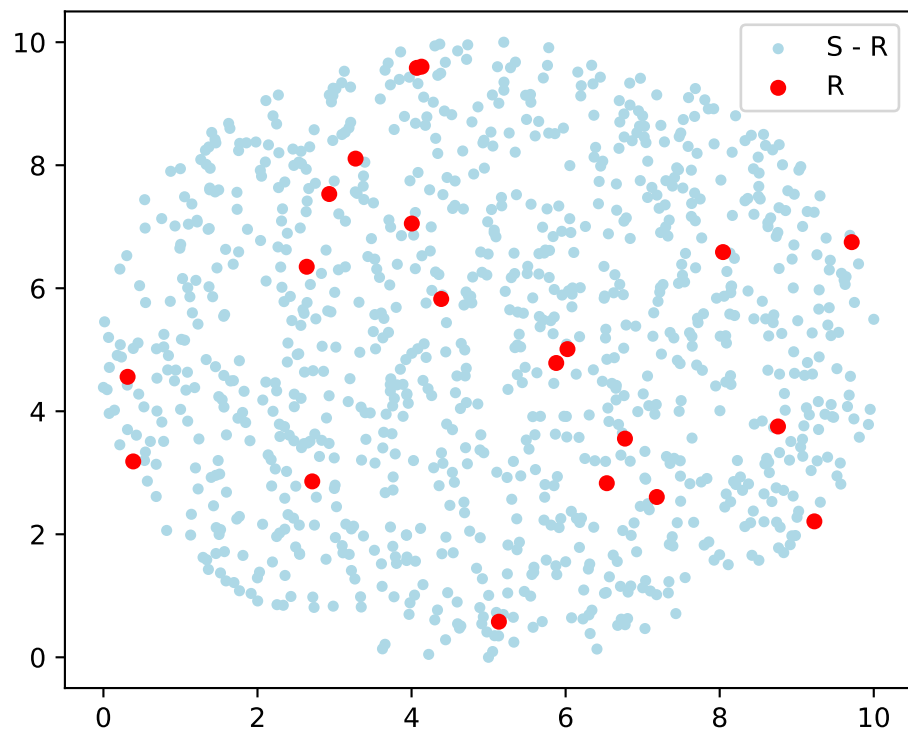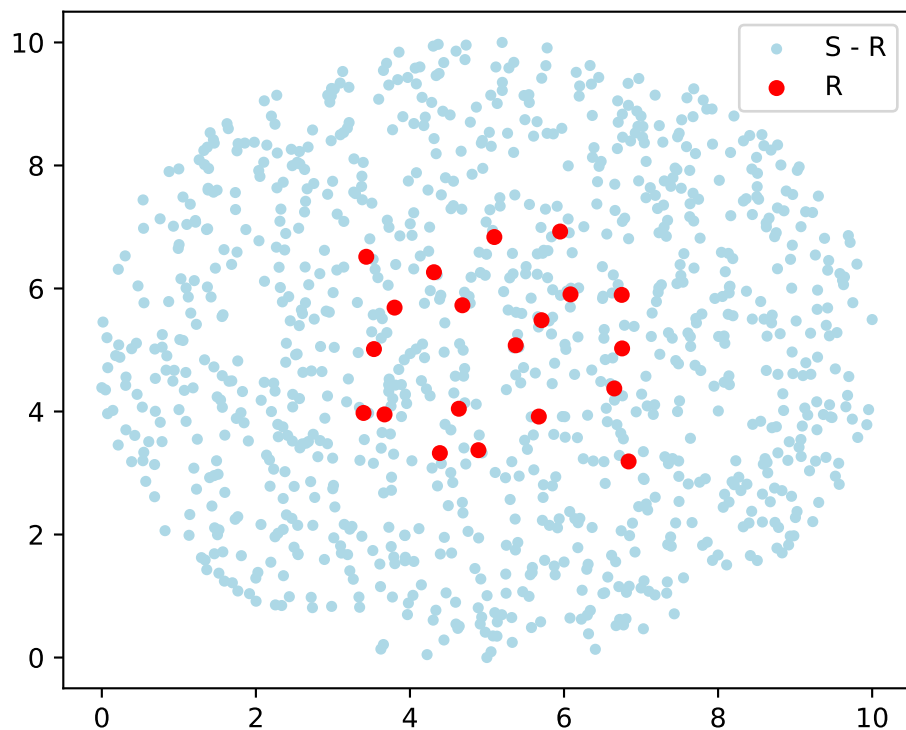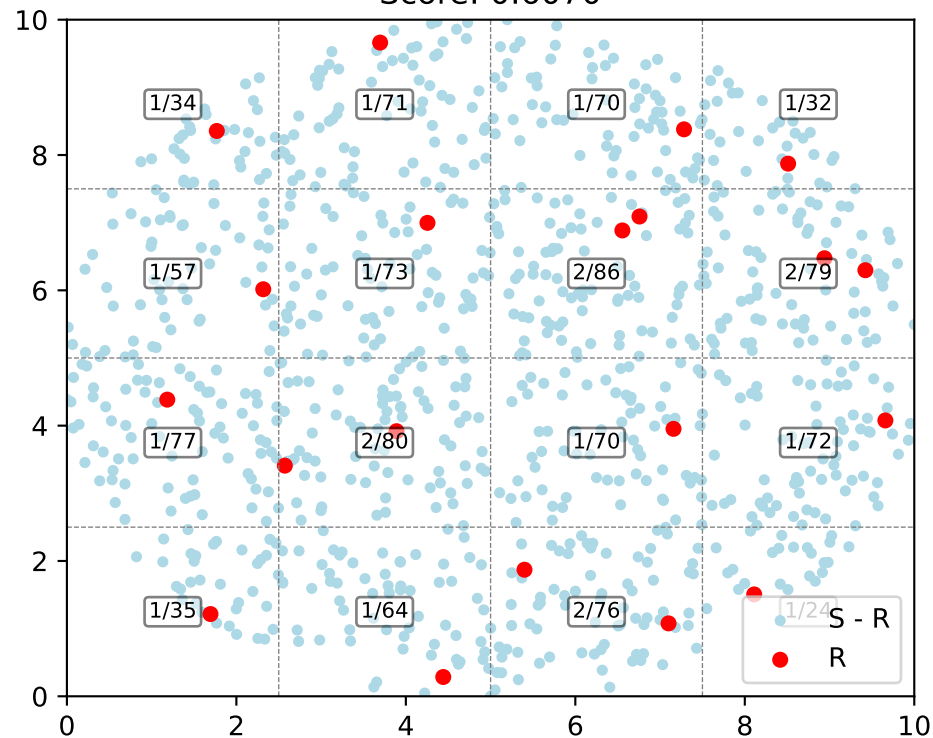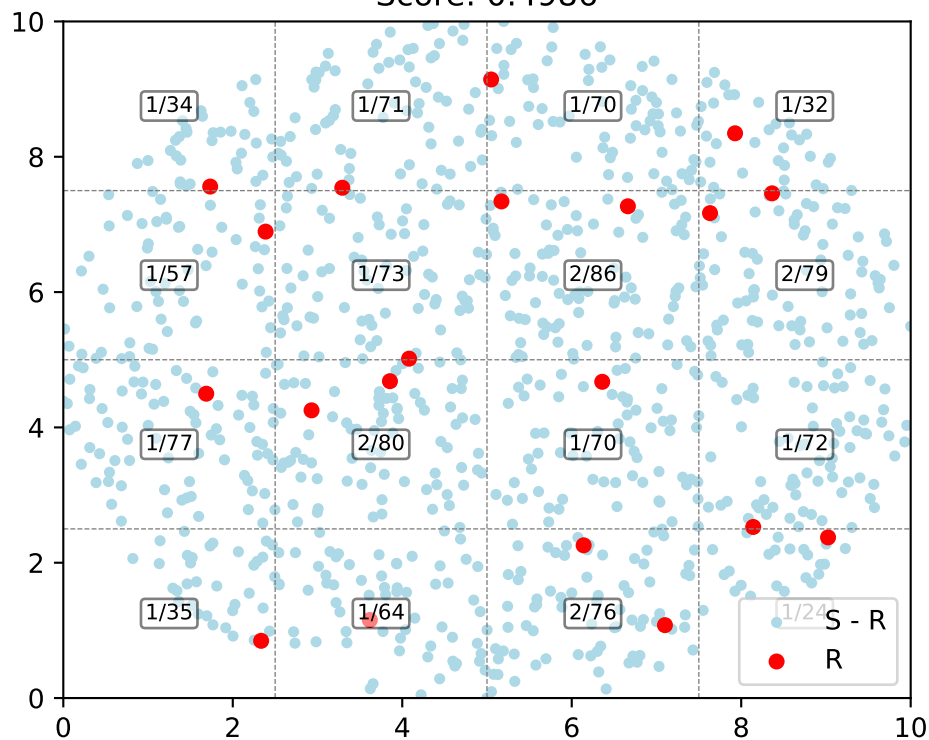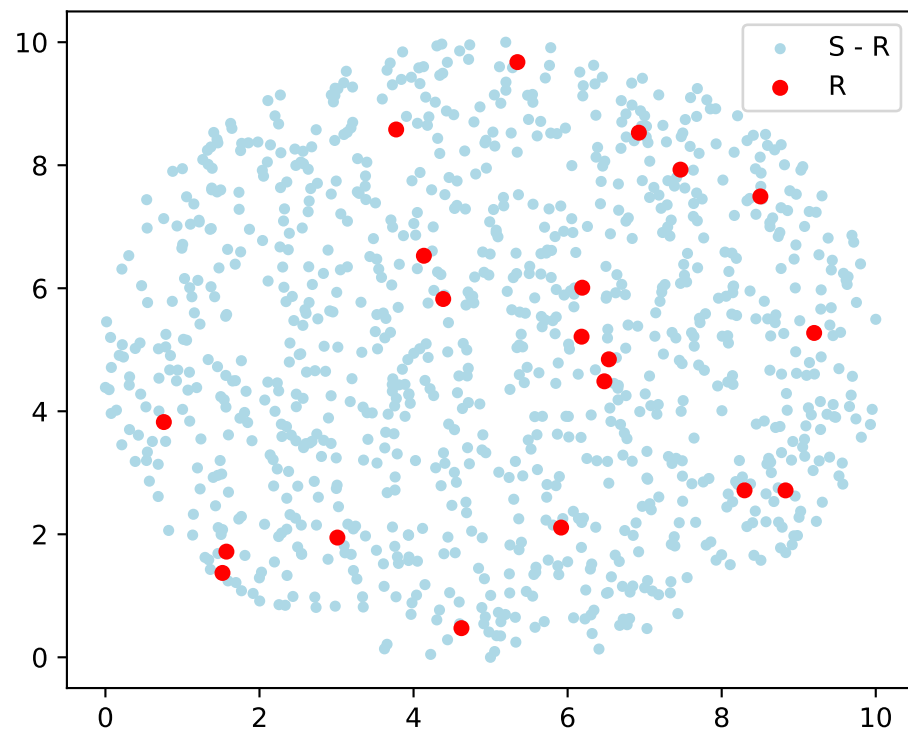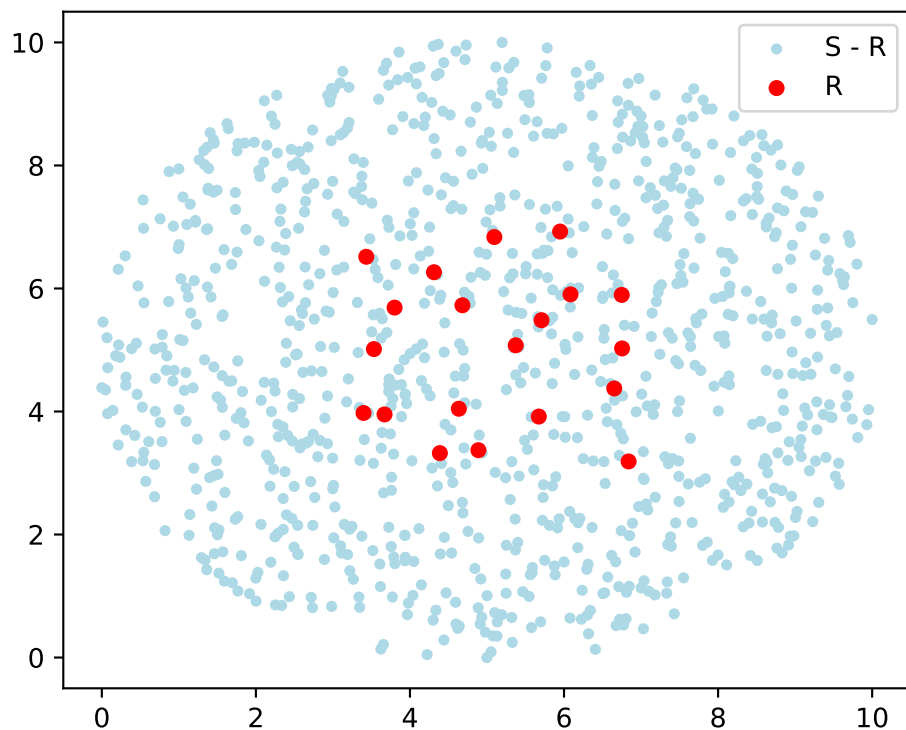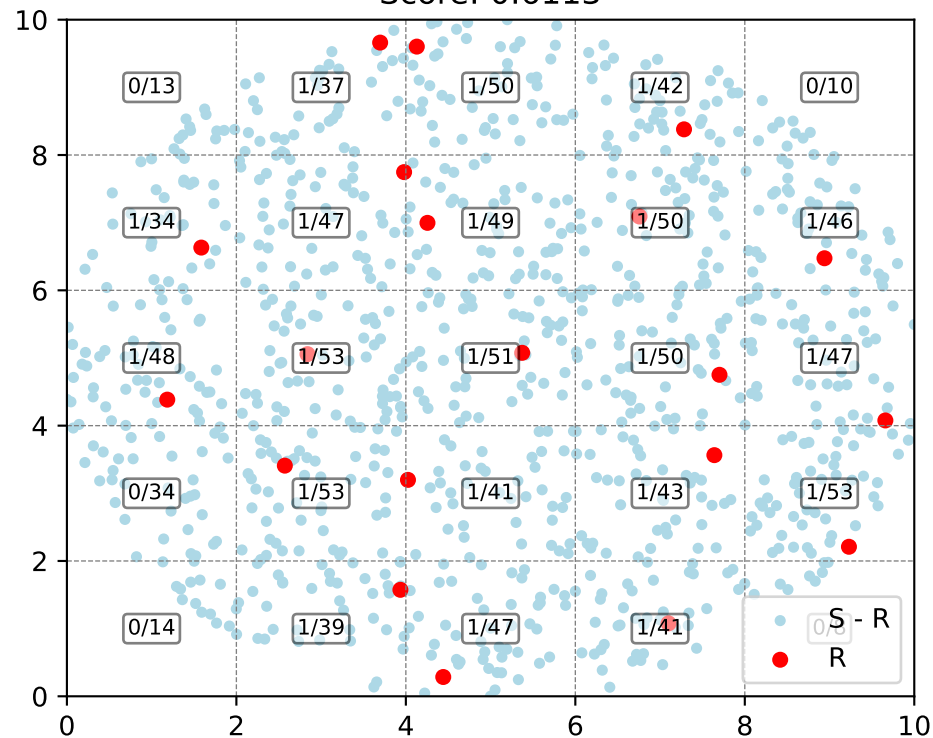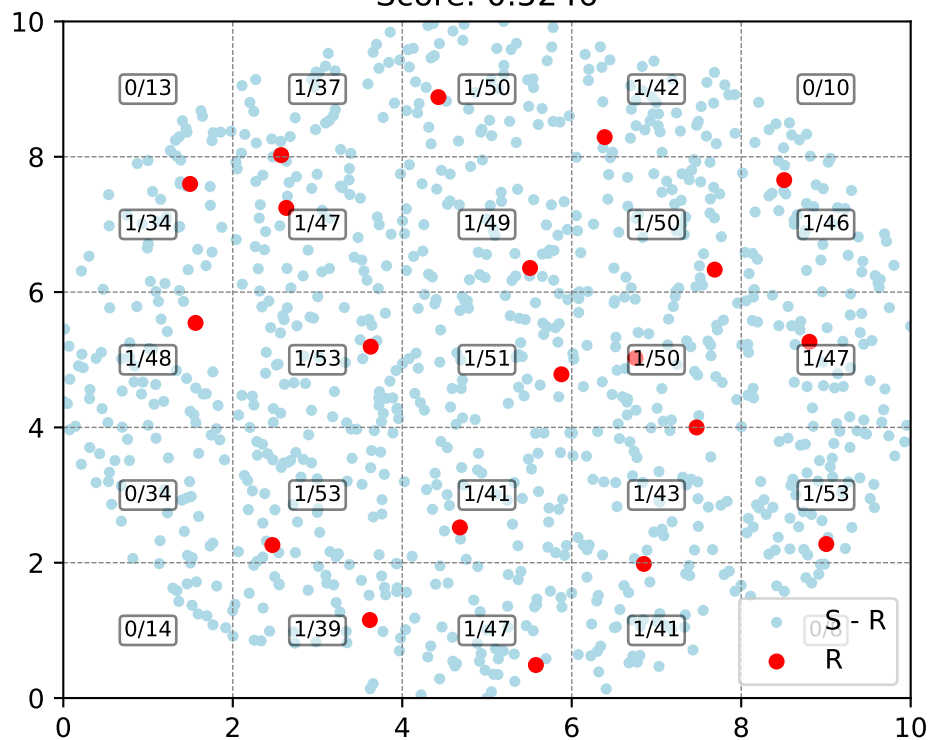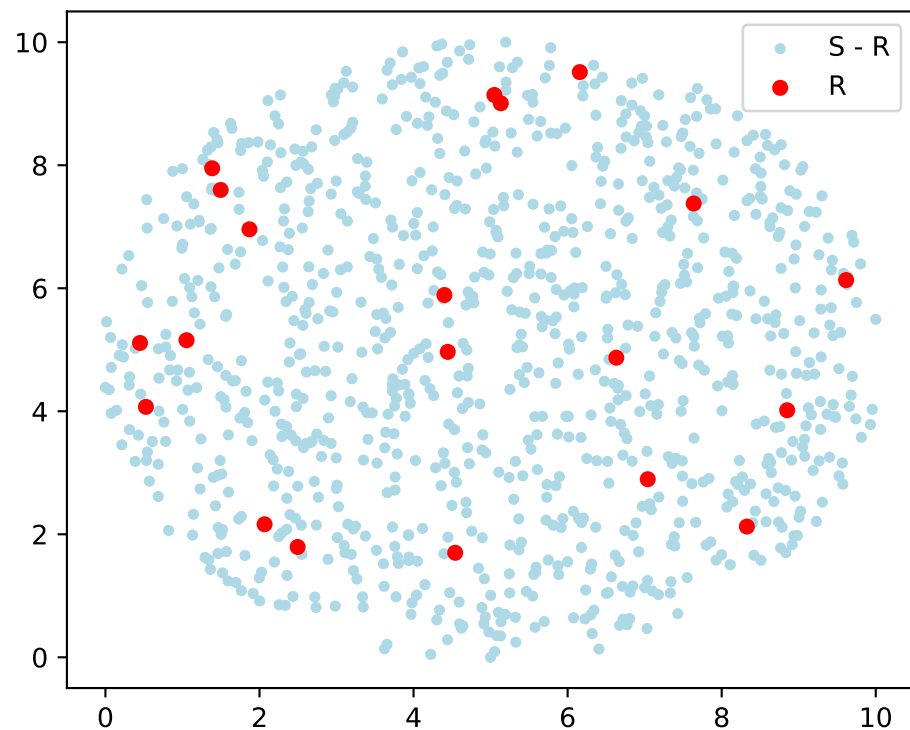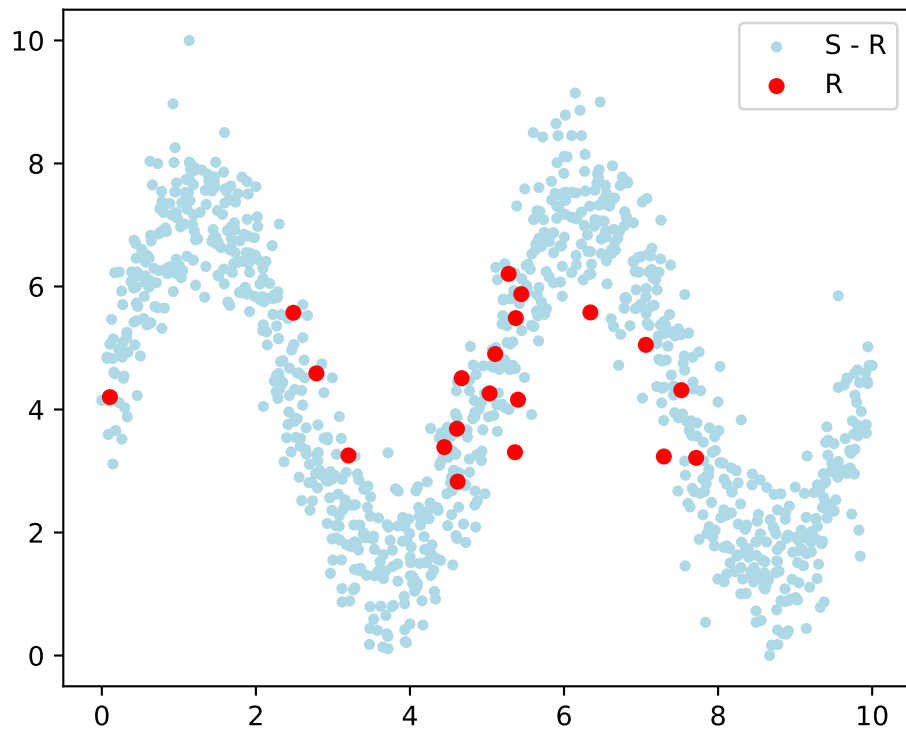
Base Iadu
Score: 0.6238

Grid Weighted
Score: 0.6087

Grid Stratified
Score: 0.5036

Biased Sampling
Score: 0.4966

Dataset: disk | K=1000, k=20 | G=16 (4x4)
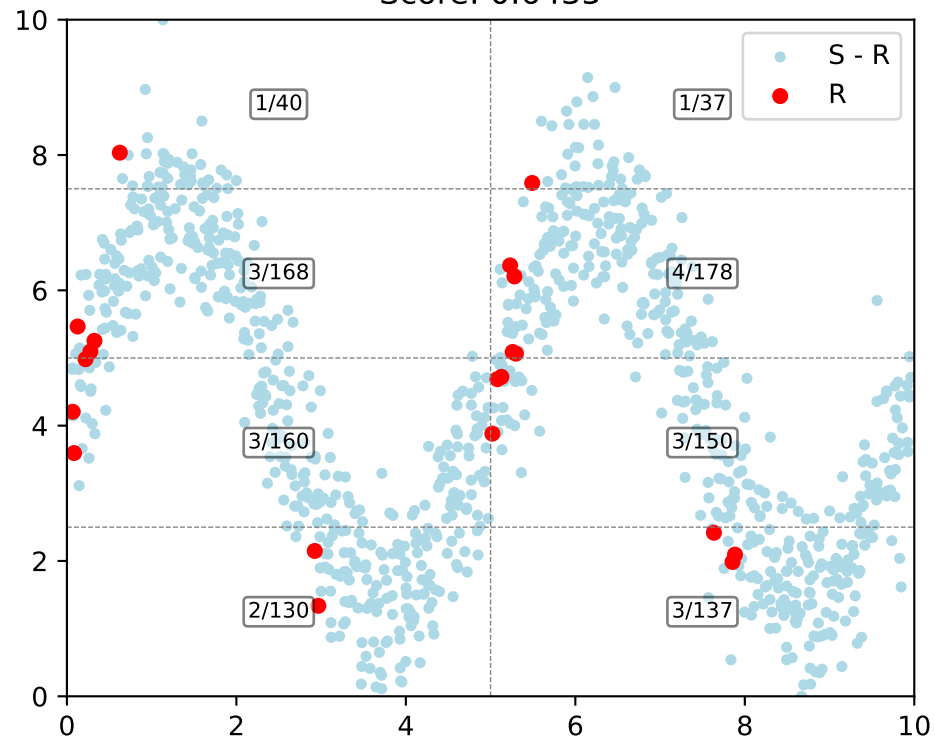
Dataset: disk | K=1000, k=20 | G=25 (5x5)
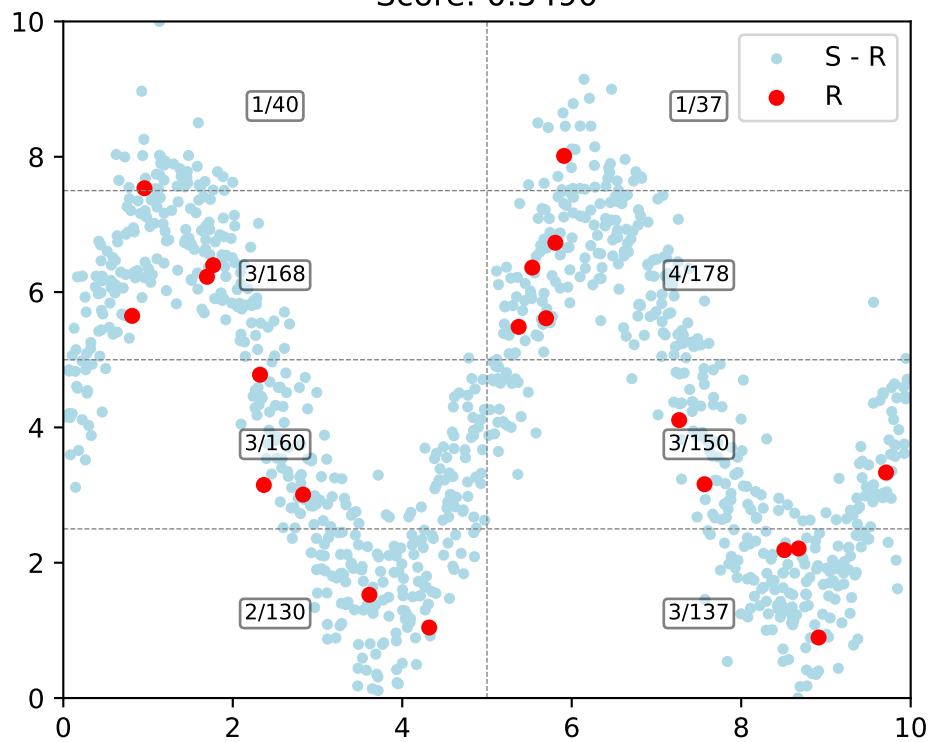
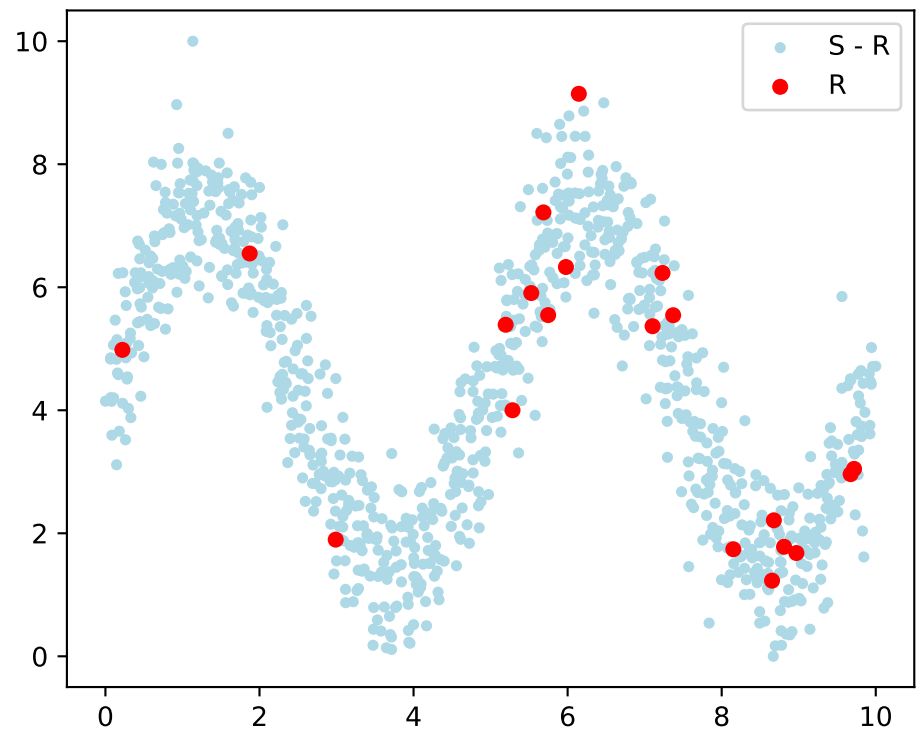Dataset: snake | K=1000, k=20 | G=8 (2x4)

Base Iadu
Score: 0.6485
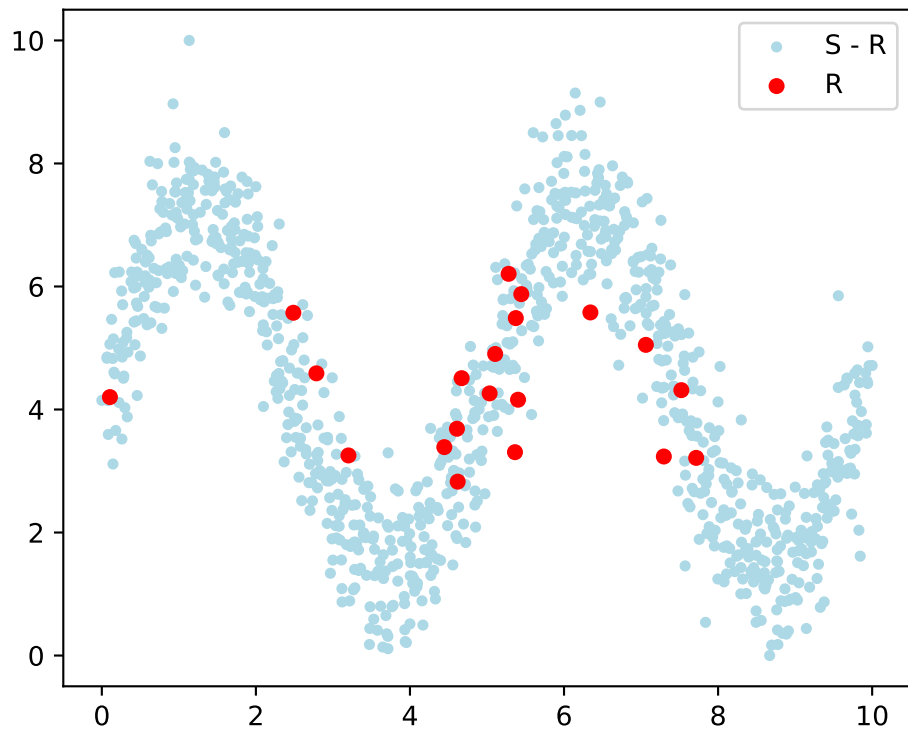
Grid Weighted
Score: 0.6435

Grid Stratified
Score: 0.5490

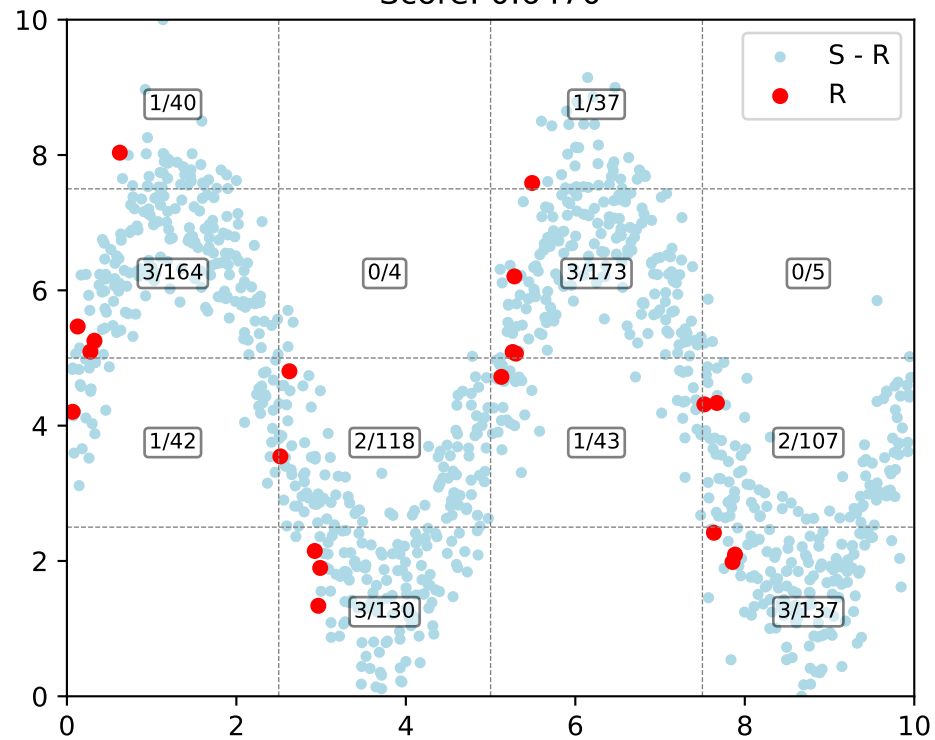Biased Sampling
Score: 0.5776

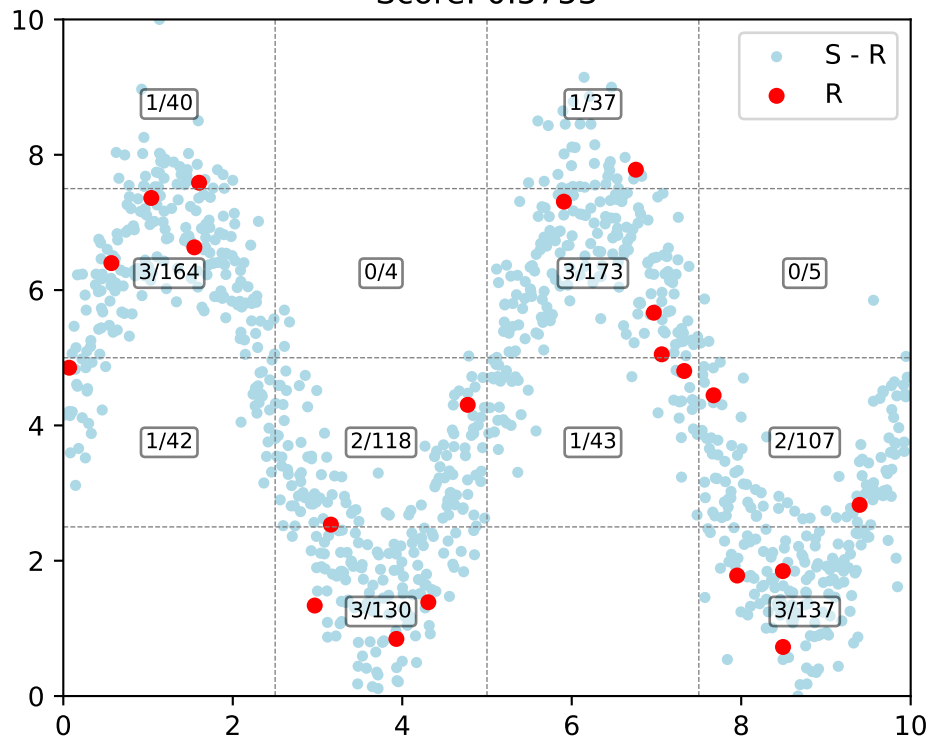Dataset: snake | K=1000, k=20 | G=16 (4x4)
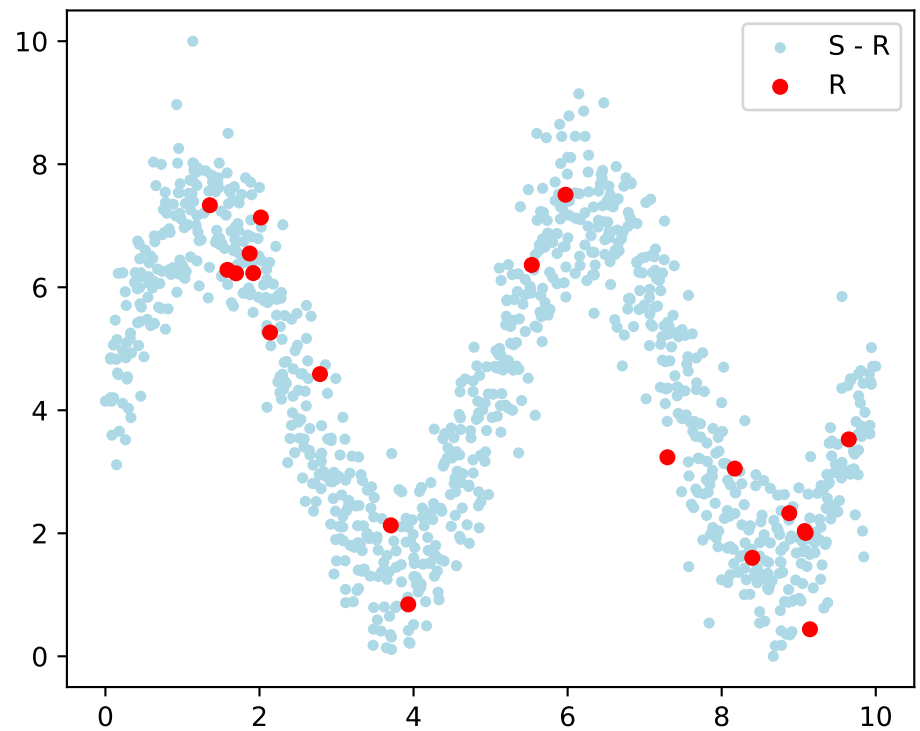
Base Iadu
Score: 0.6485
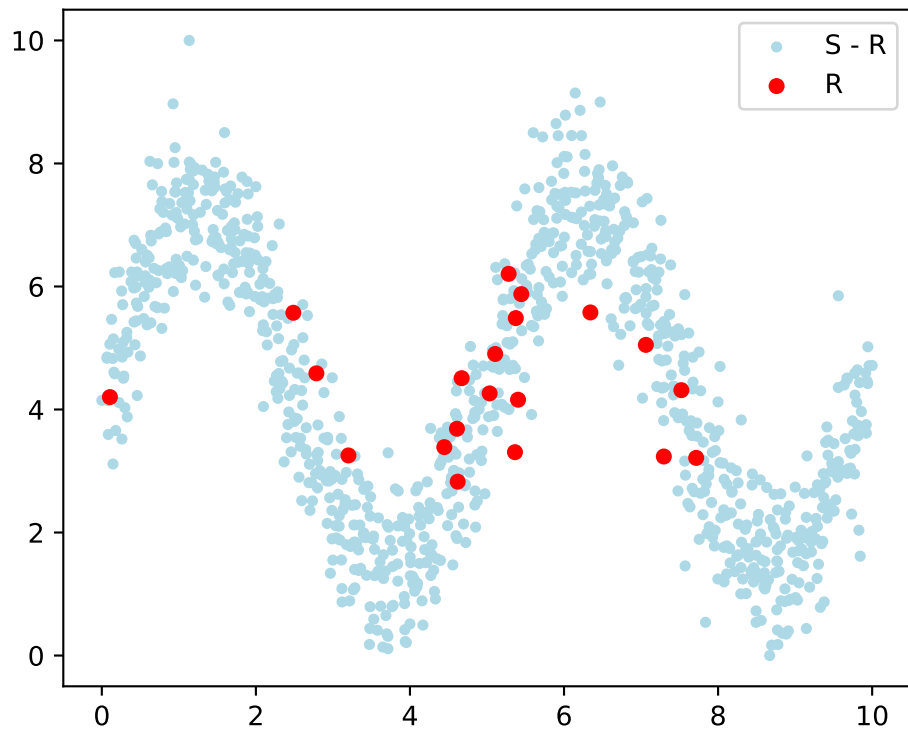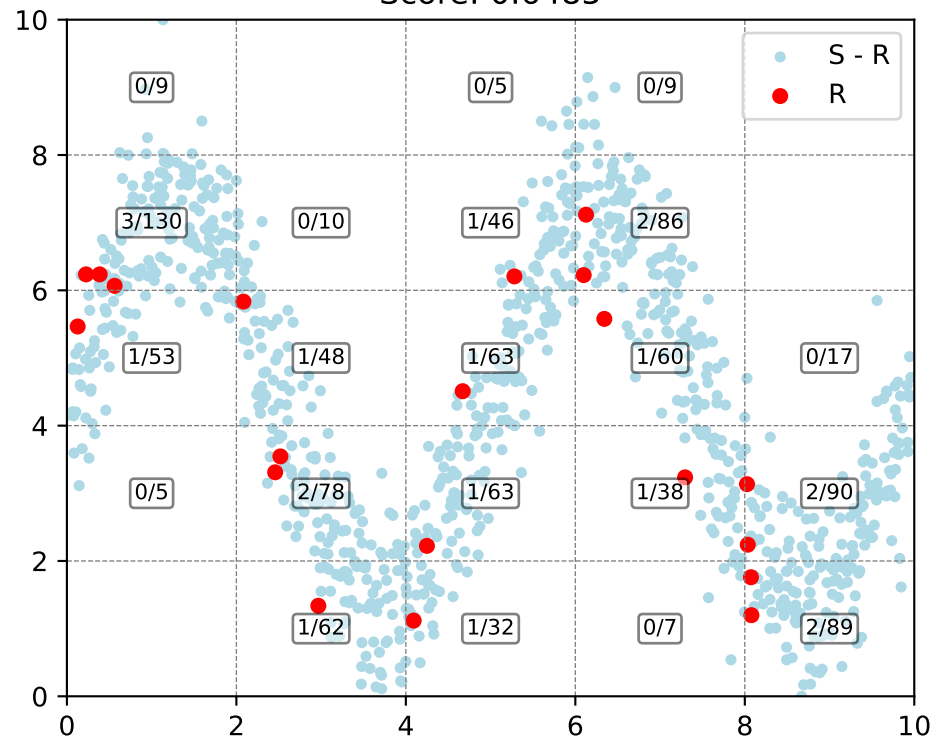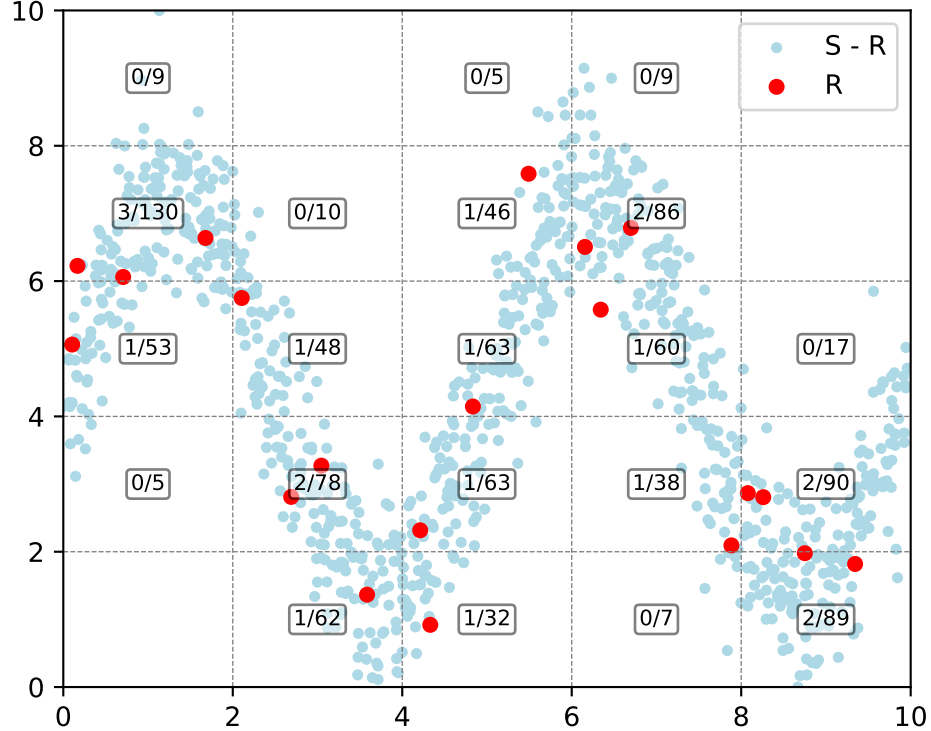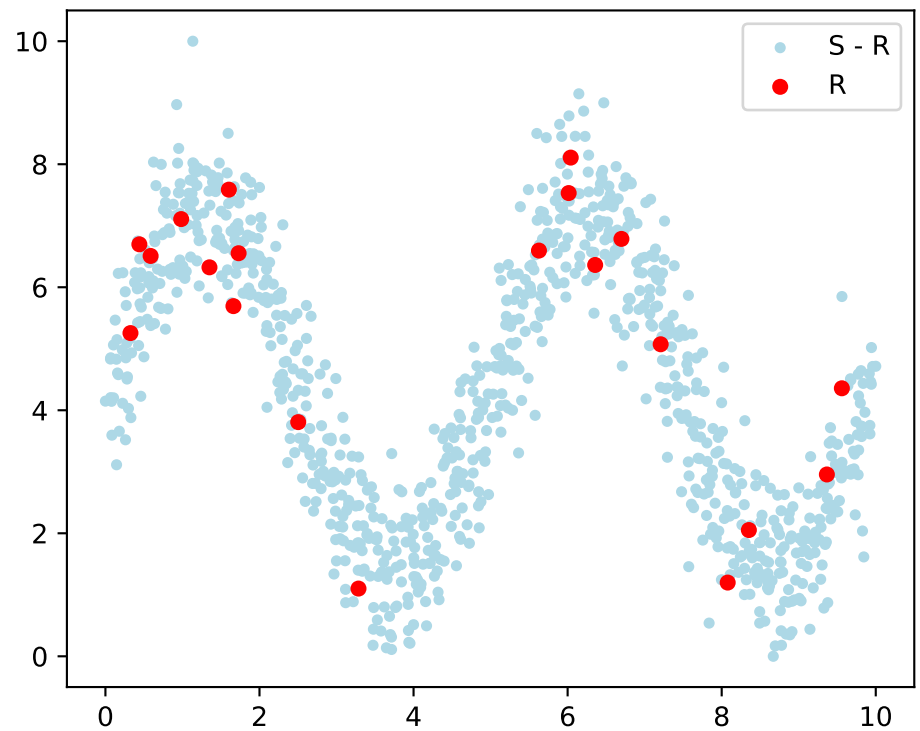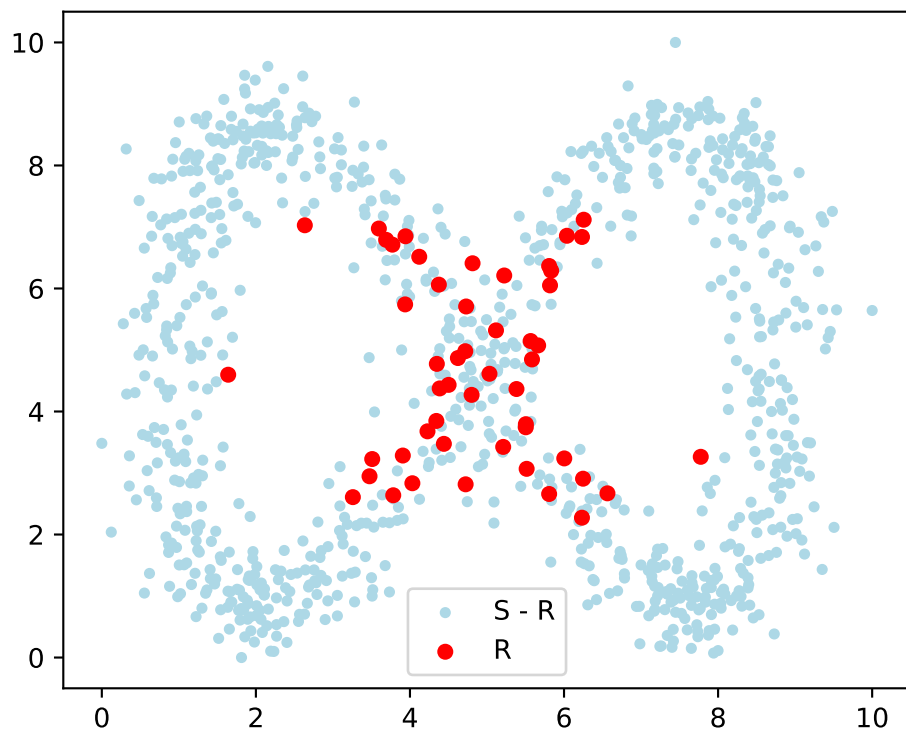
Grid Weighted
Score: 0.6470

Grid Stratified
Score: 0.5753

Biased Sampling
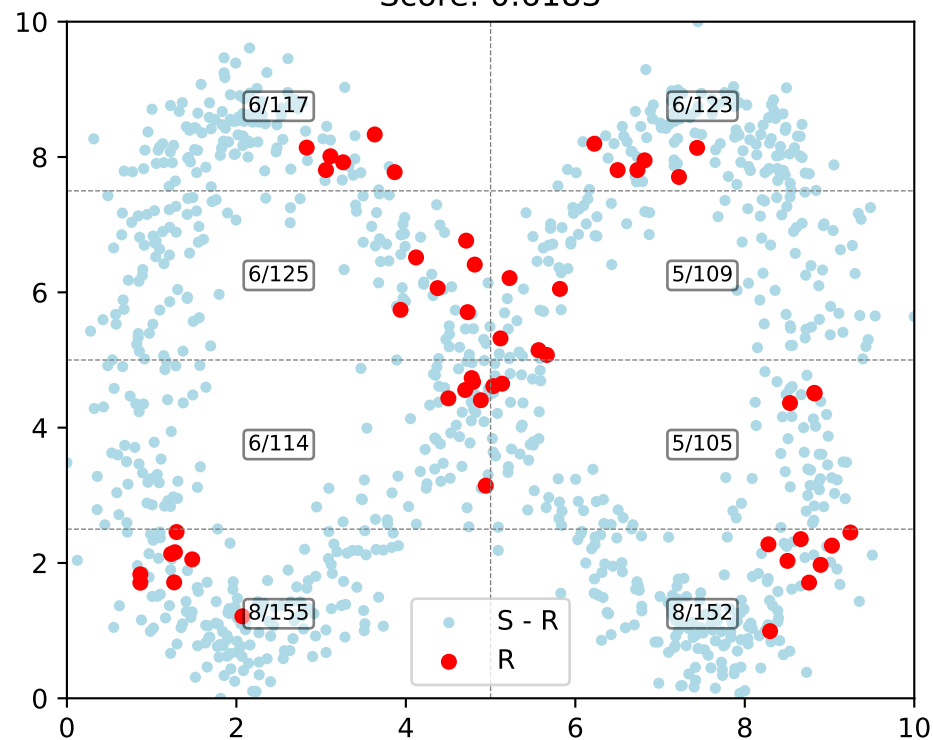Score: 0.5432

Dataset: snake | K=1000, k=20 | G=25 (5x5)
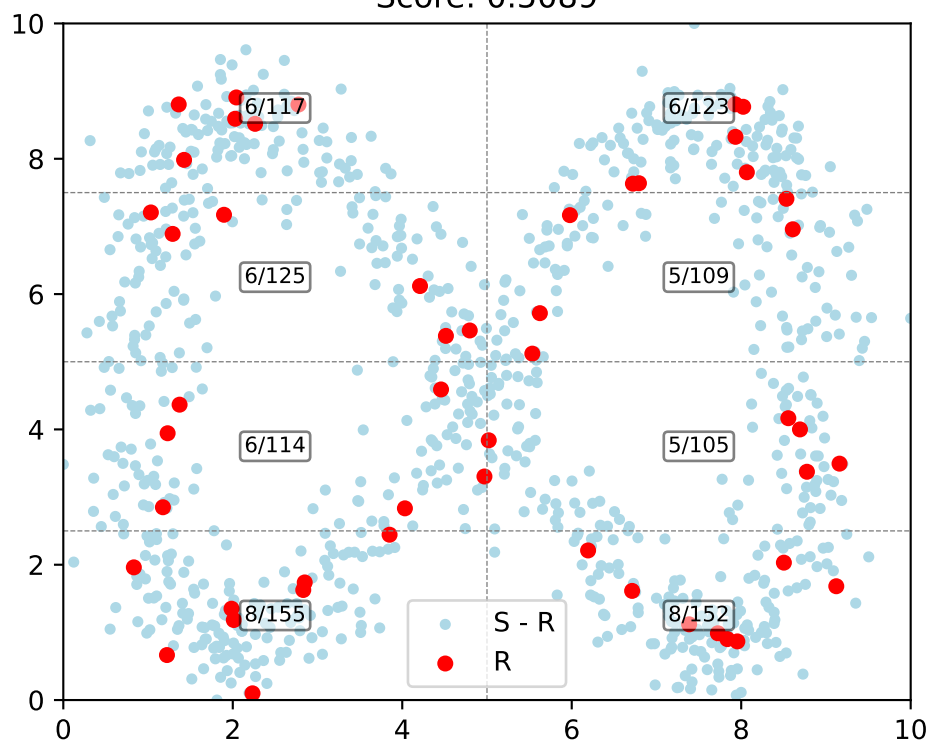
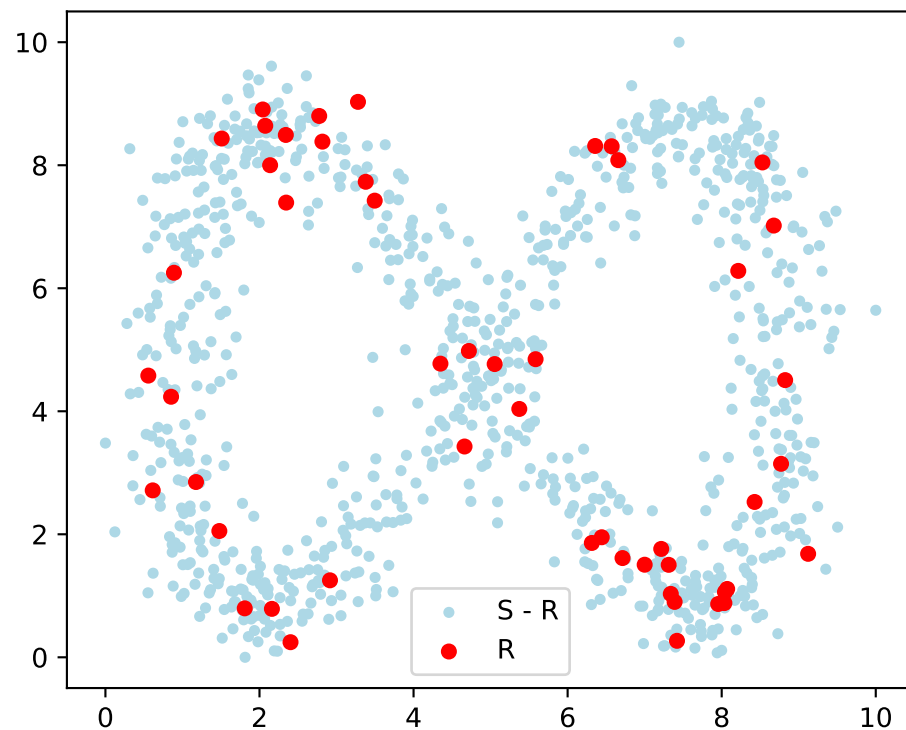Dataset: s_curve | K=1000, k=50 | G=8 (2x4)

Base Iadu
Score: 0.6274
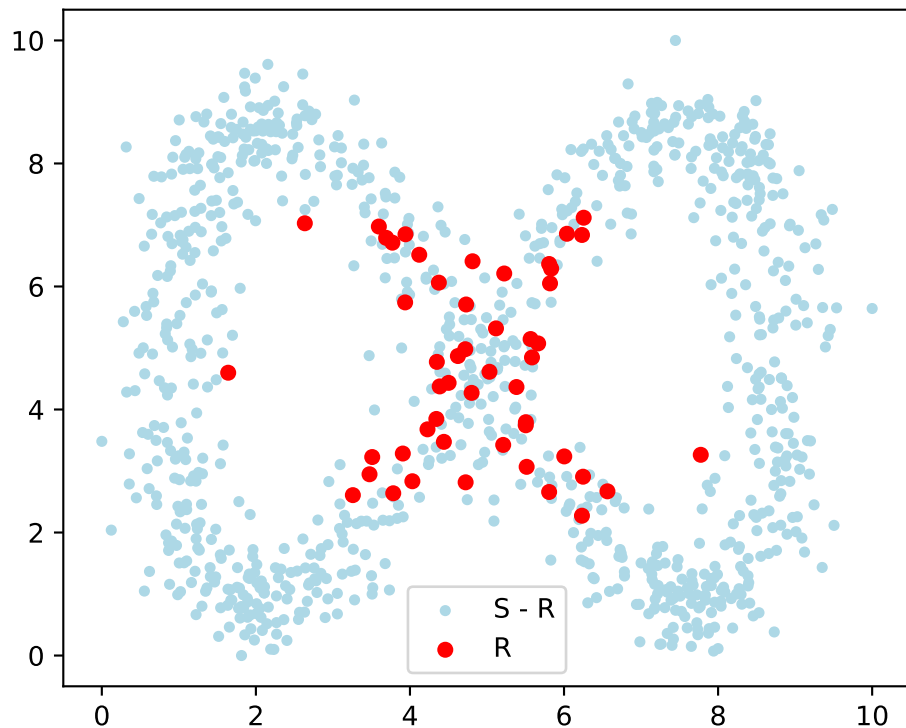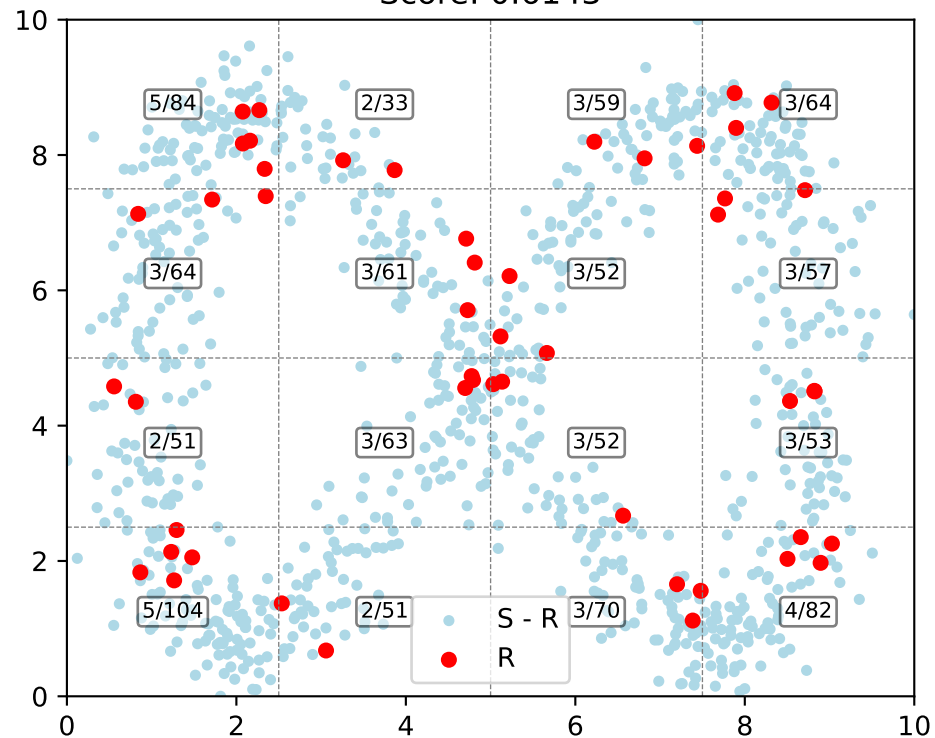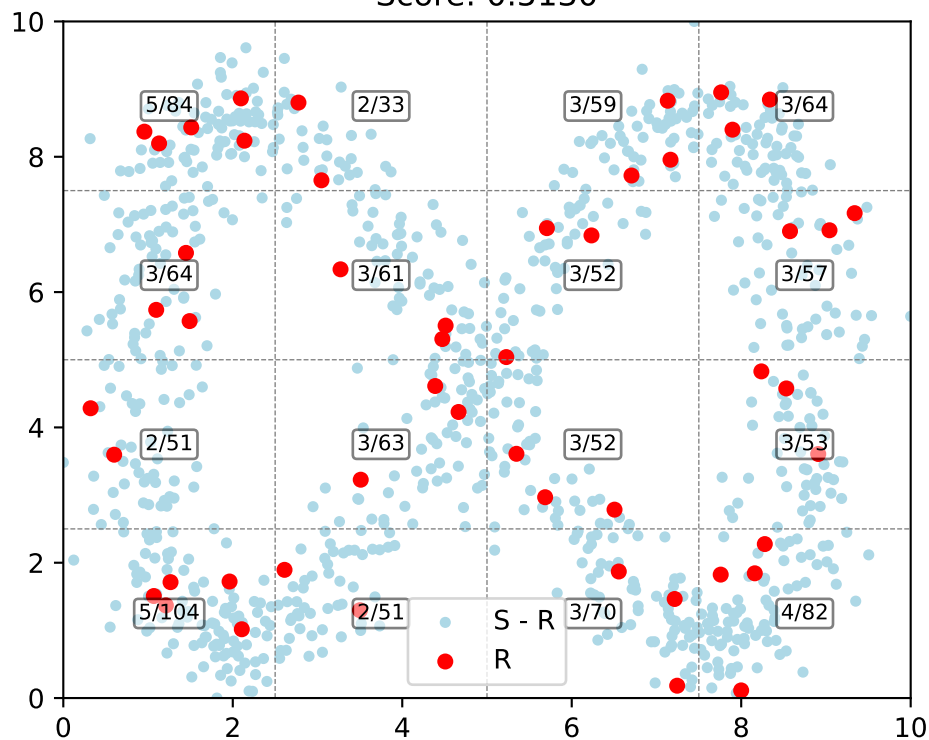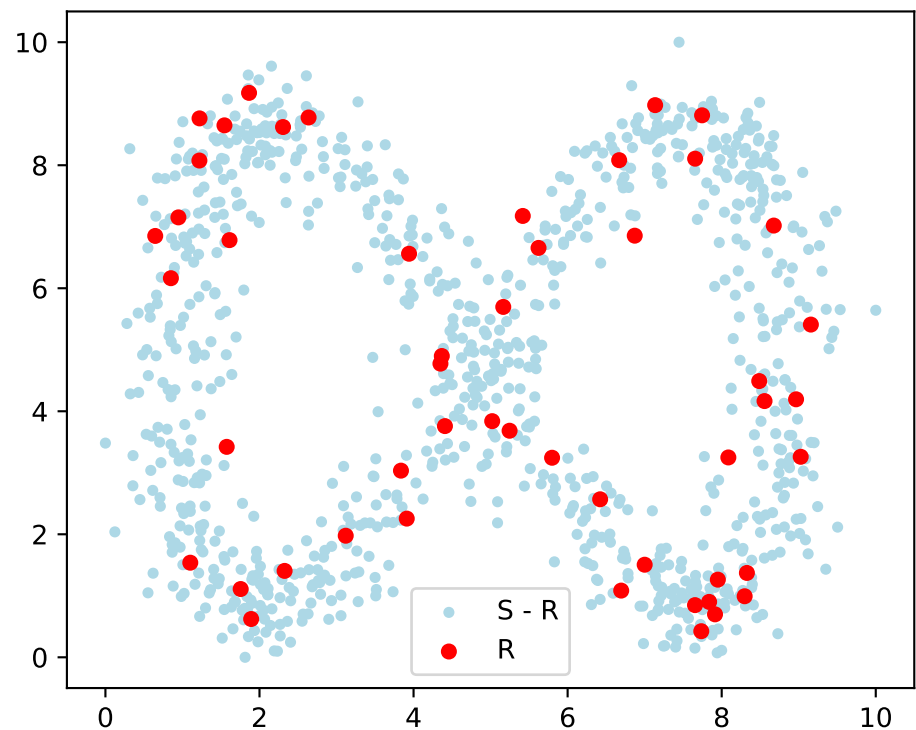
Grid Weighted
Score: 0.6183

Grid Stratified
Score: 0.5089

Biased Sampling
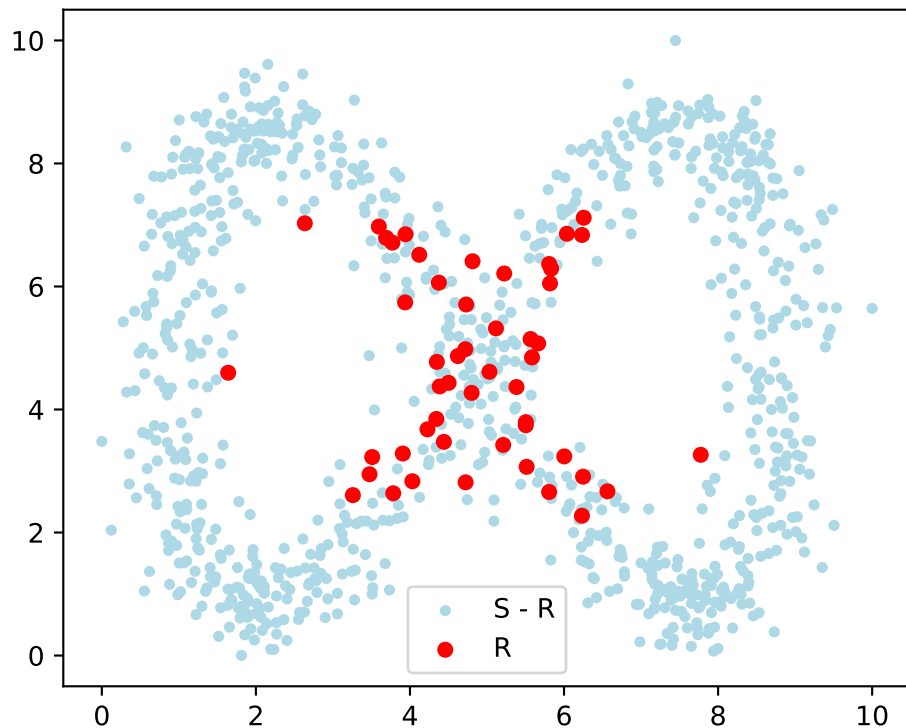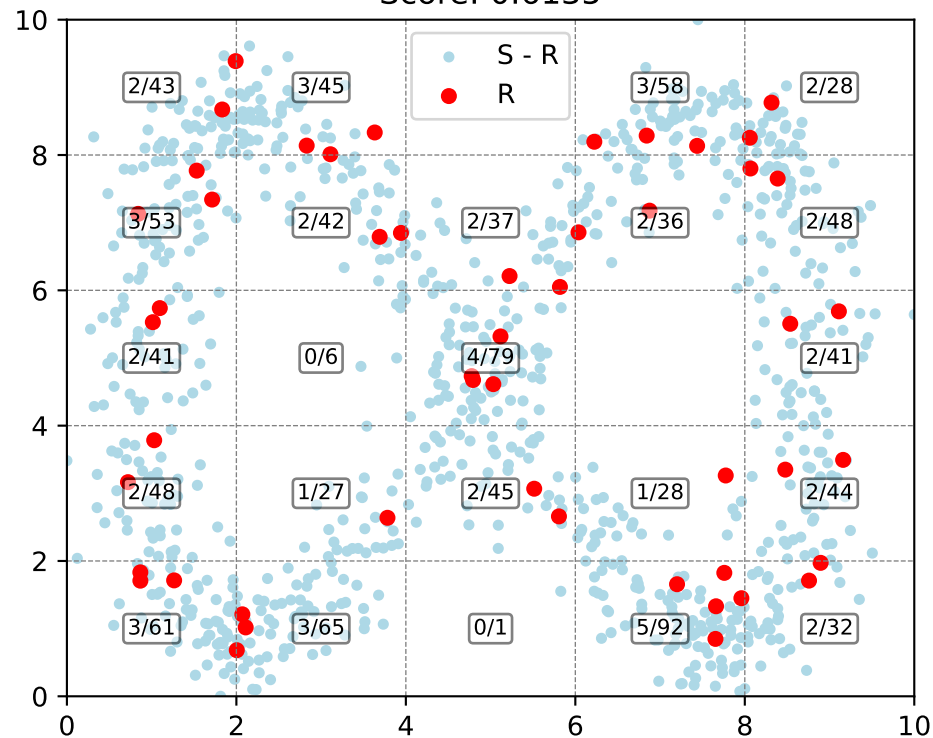Score: 0.5226

Dataset: s_curve | K=1000, k=50 | G=16 (4x4)
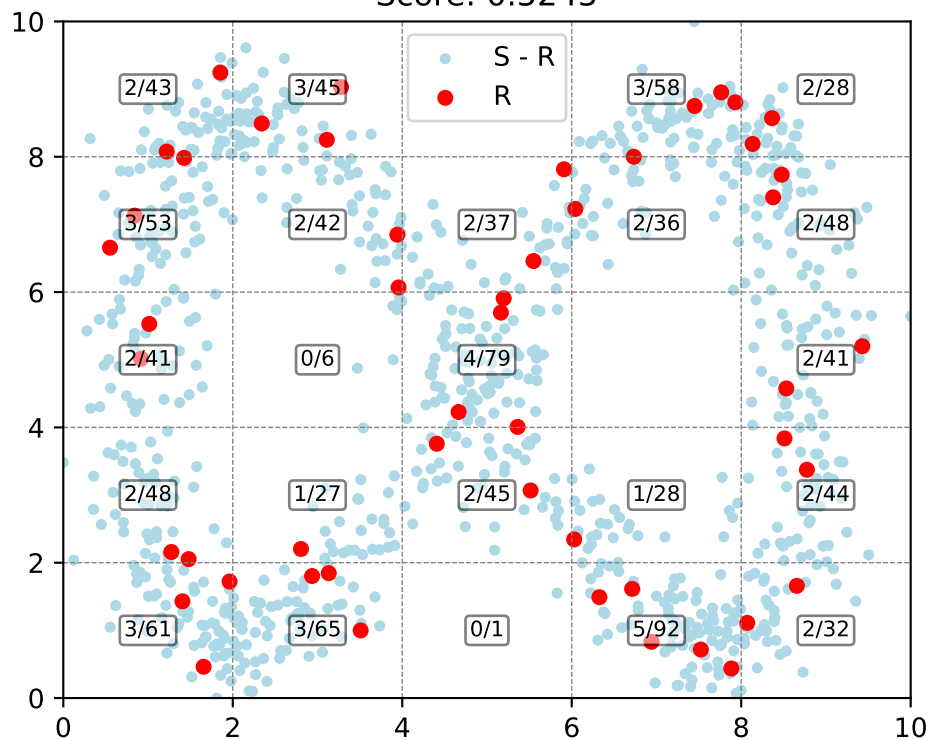
Dataset: s_curve | K=1000, k=50 | G=25 (5x5)
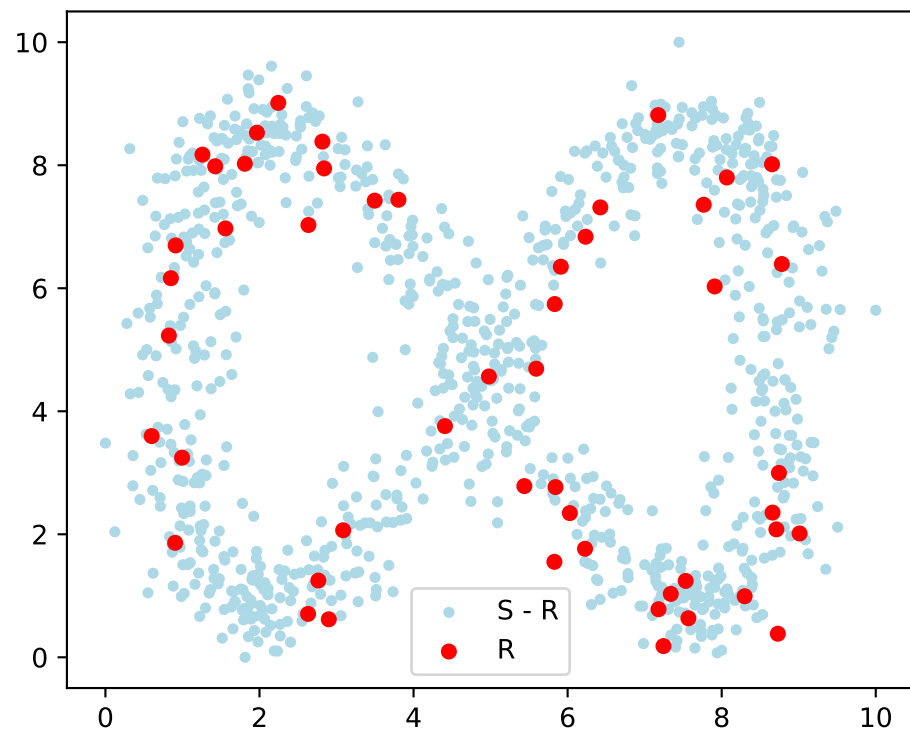
Base ladu
Score: 0.6274
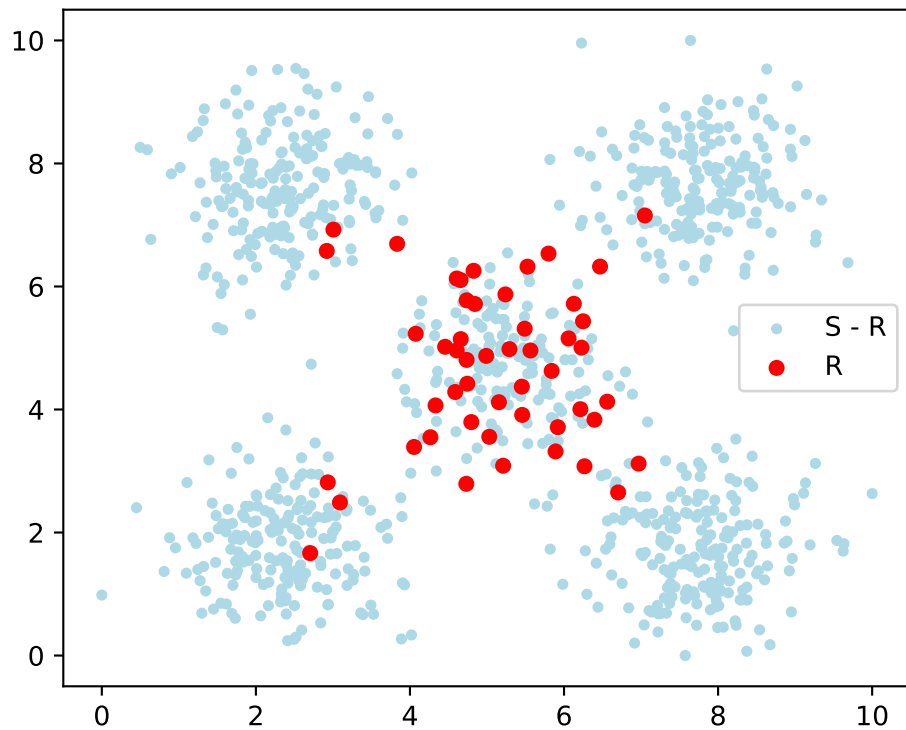
Grid Weighted
Score: 0.6135

Grid Stratified
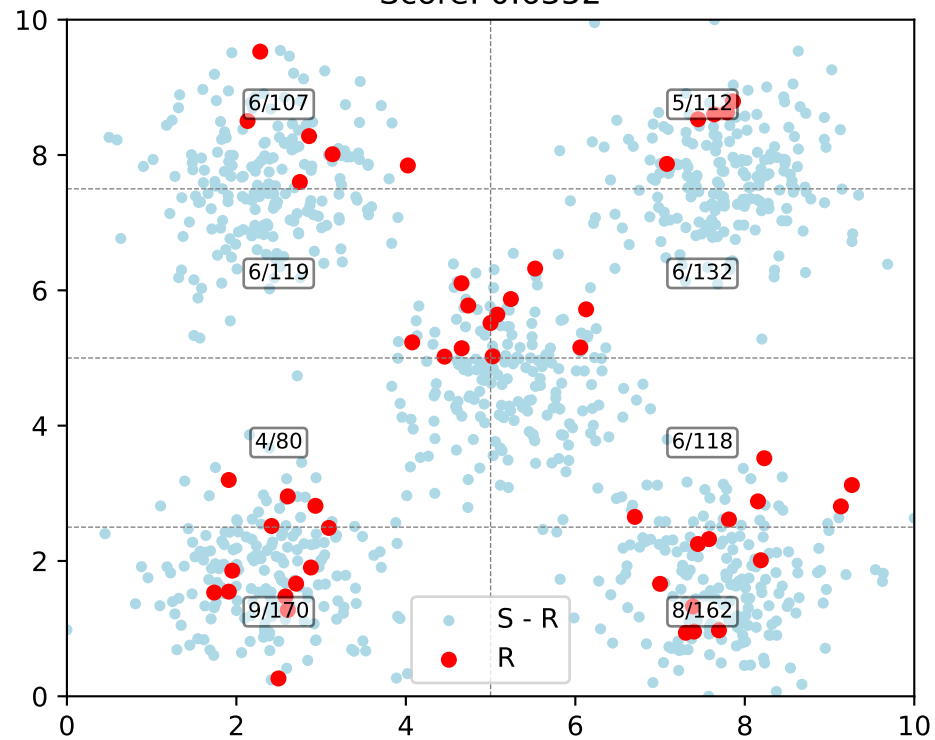Score: 0.5245

Biased Sampling
Score: 0.5061

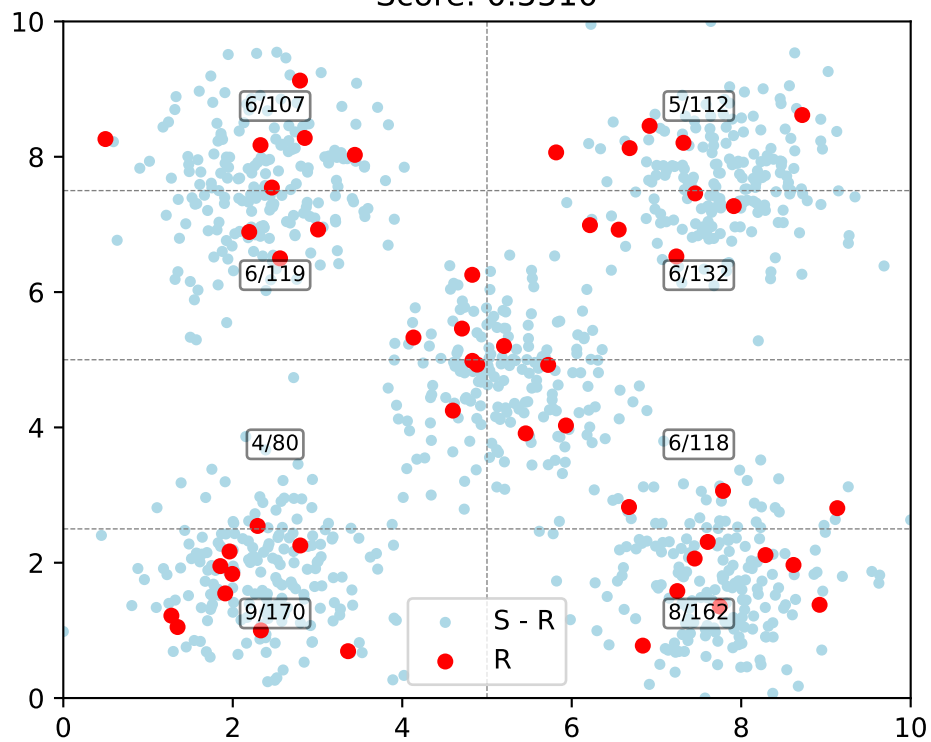Dataset: bubble | K=1000, k=50 | G=8 (2x4)
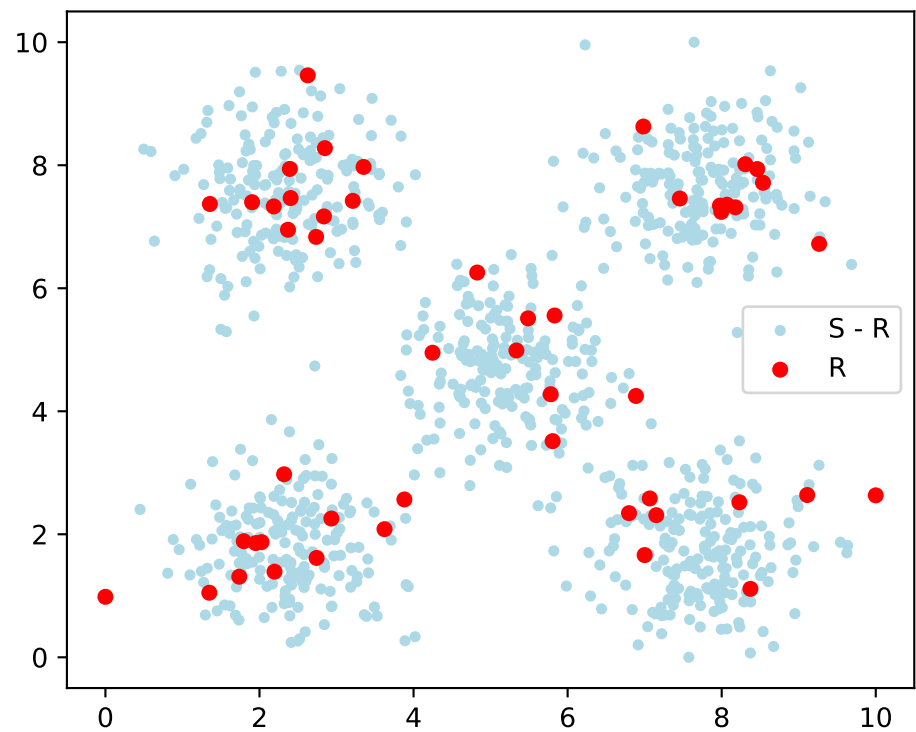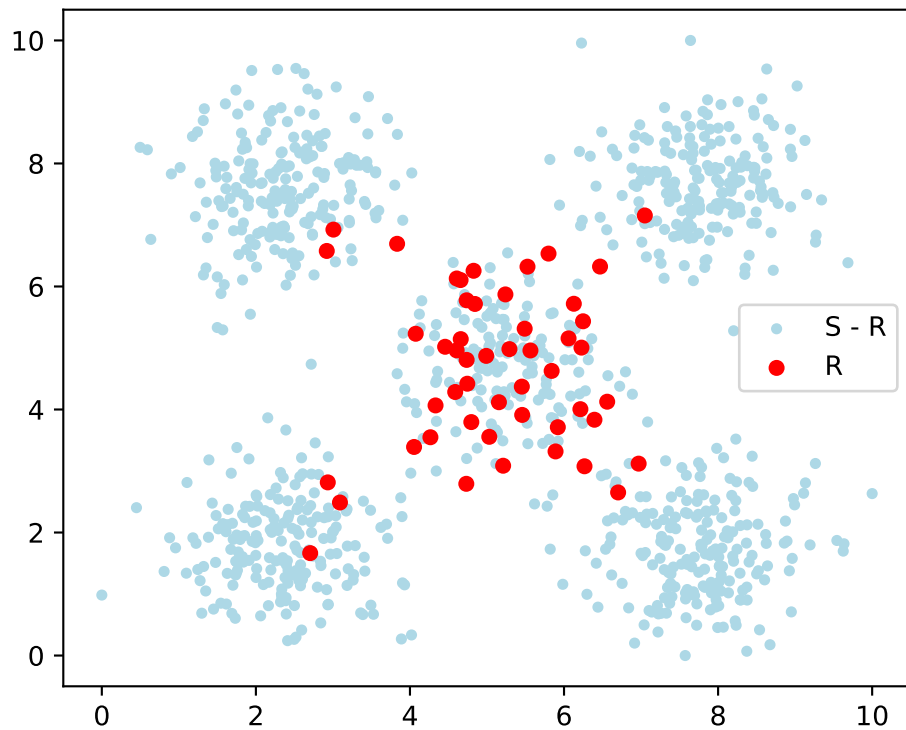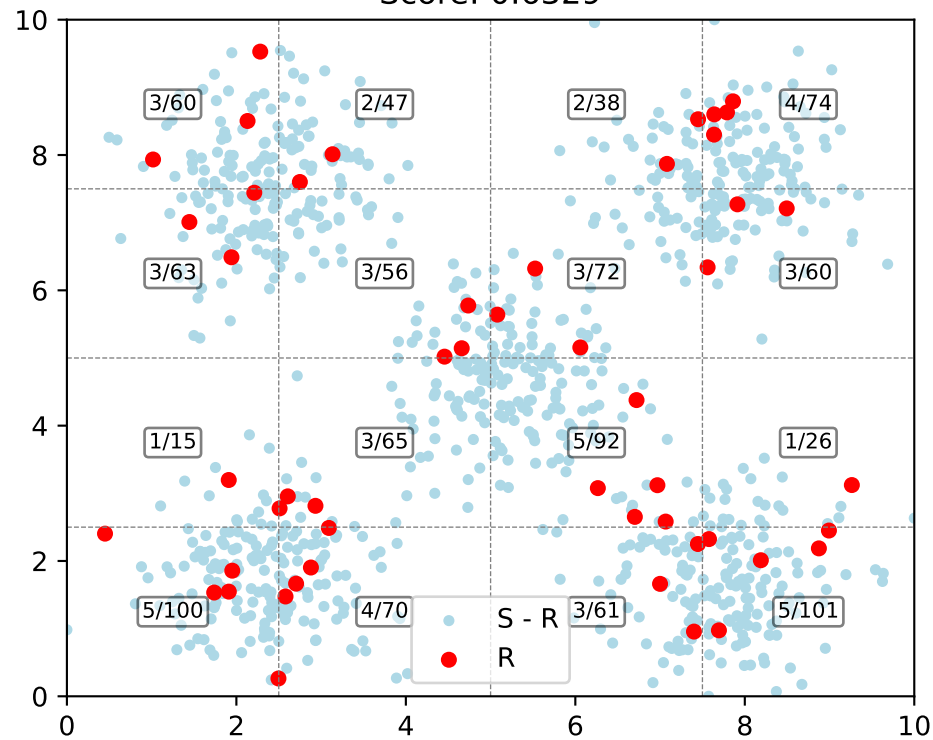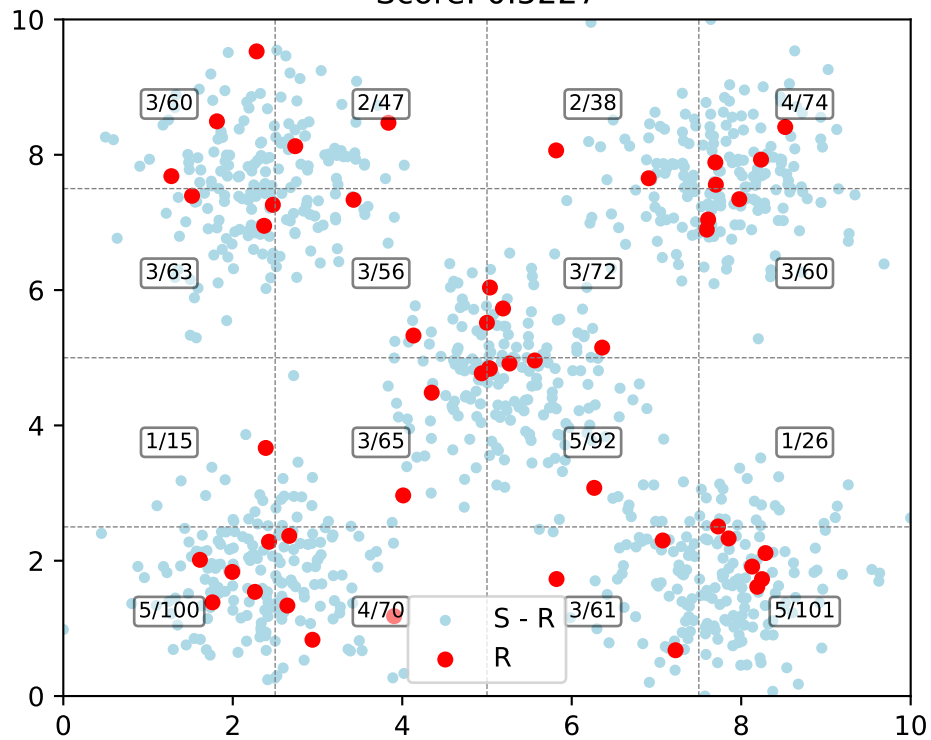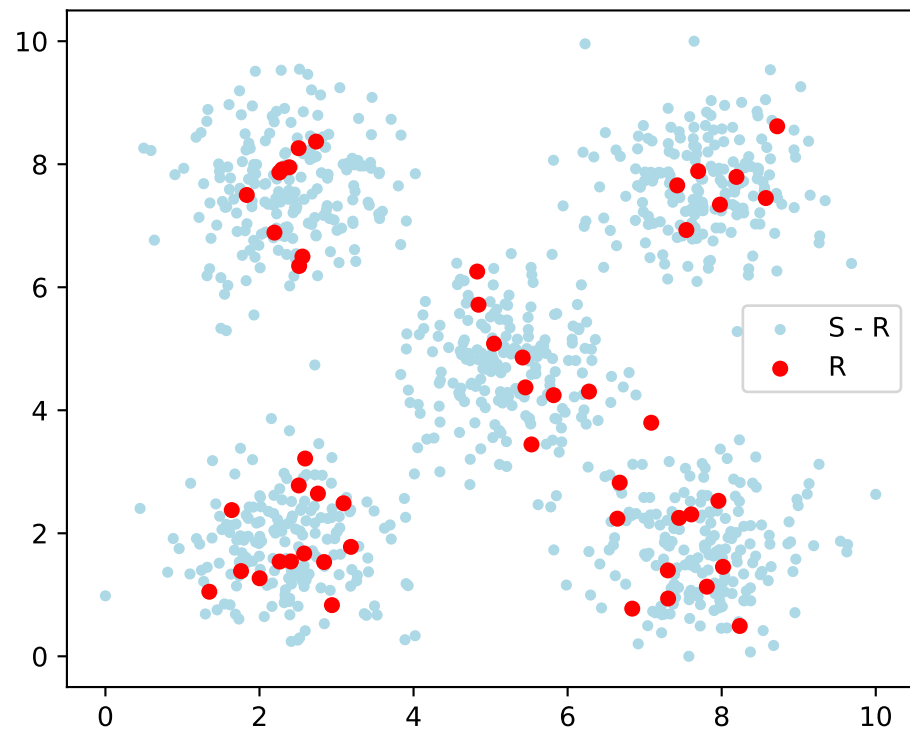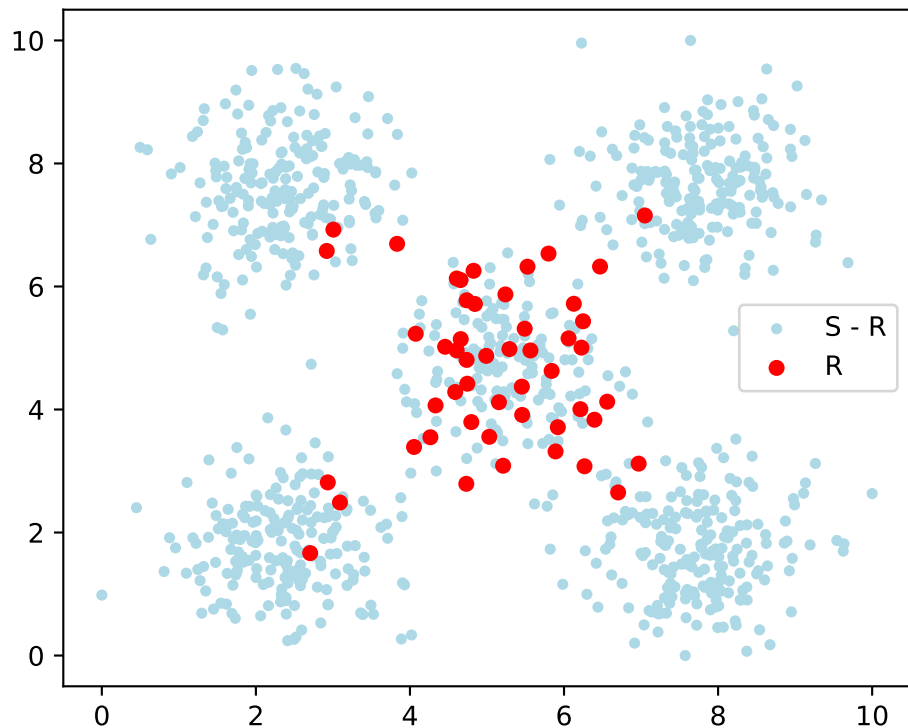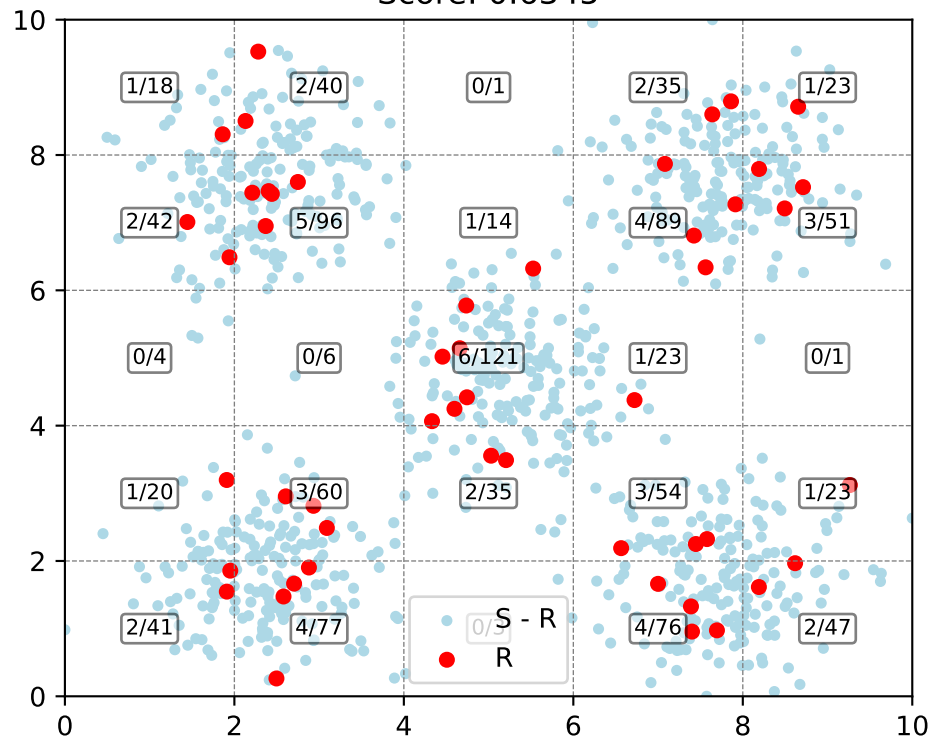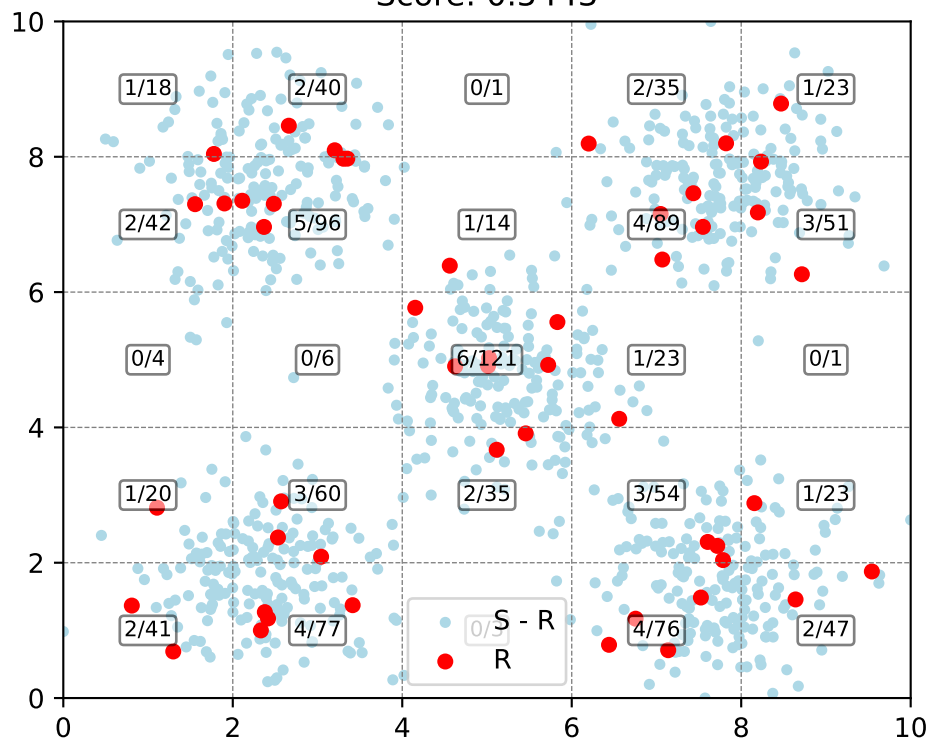
Base Iadu
Score: 0.6473

Grid Weighted
Score: 0.6352

Grid Stratified
Score: 0.5510

Biased Sampling
Score: 0.5467

Dataset: bubble | K=1000, k=50 | G=16 (4x4)

Dataset: bubble | K=1000, k=50 | G=25 (5x5)

Dataset: flower | K=1000, k=50 | G=8 (2x4)

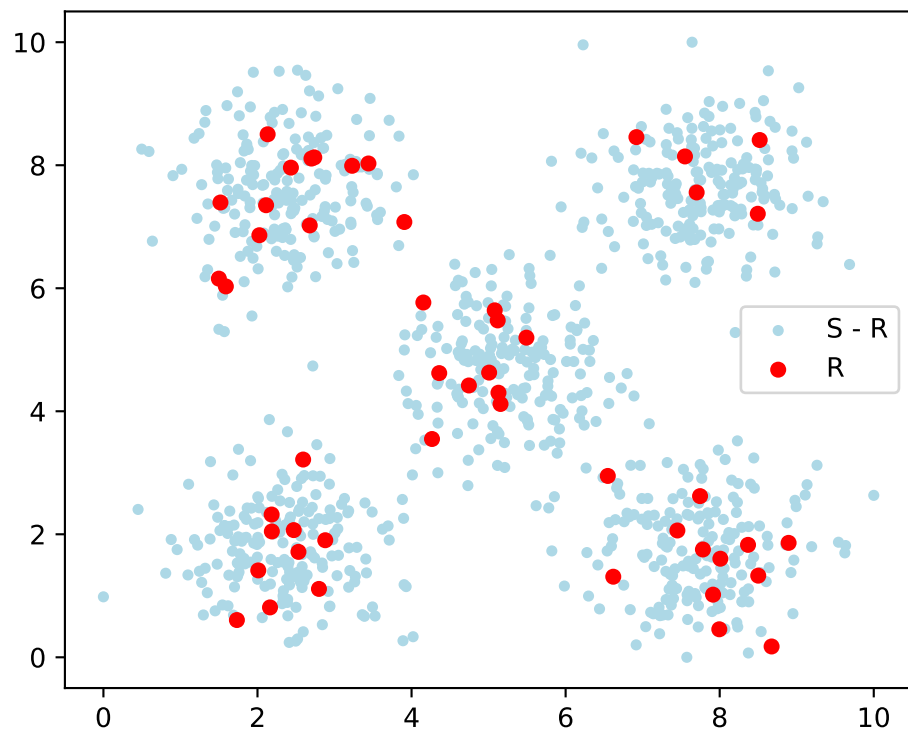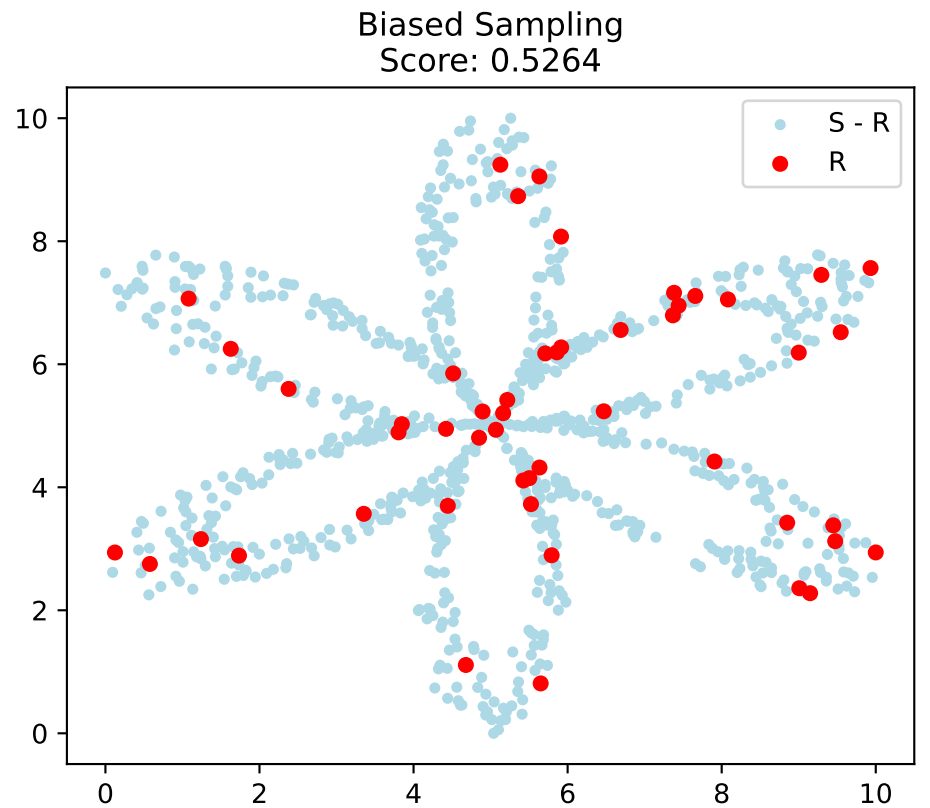Dataset: flower | K=1000, k=50 | G=16 (4x4)

Dataset: flower | K=1000, k=50 | G=25 (5x5)
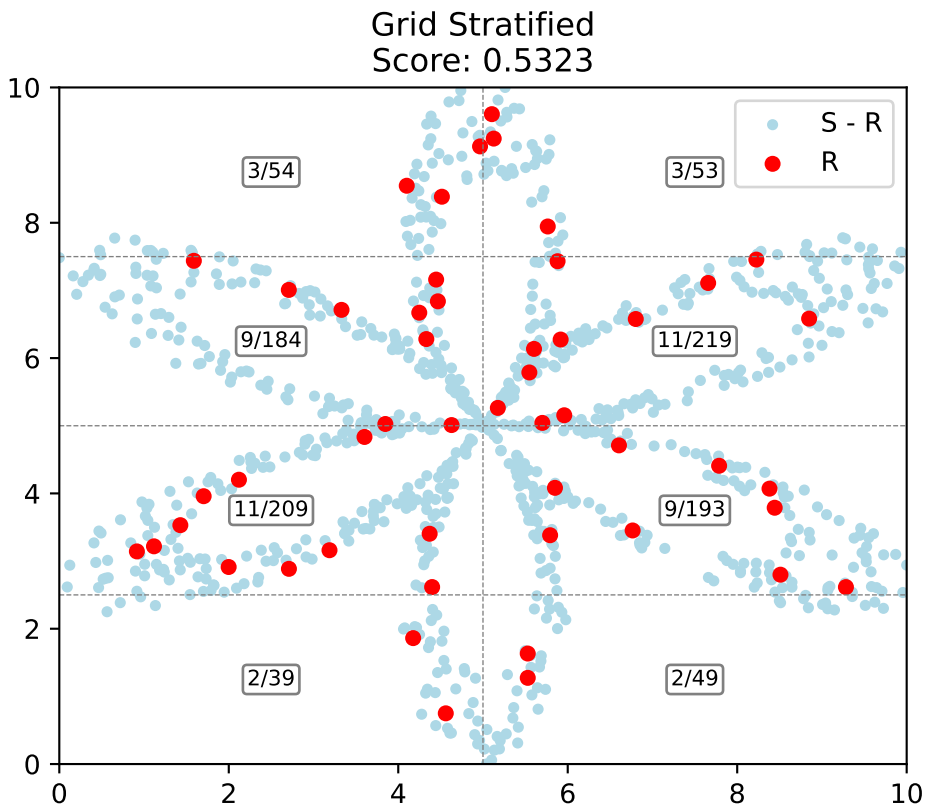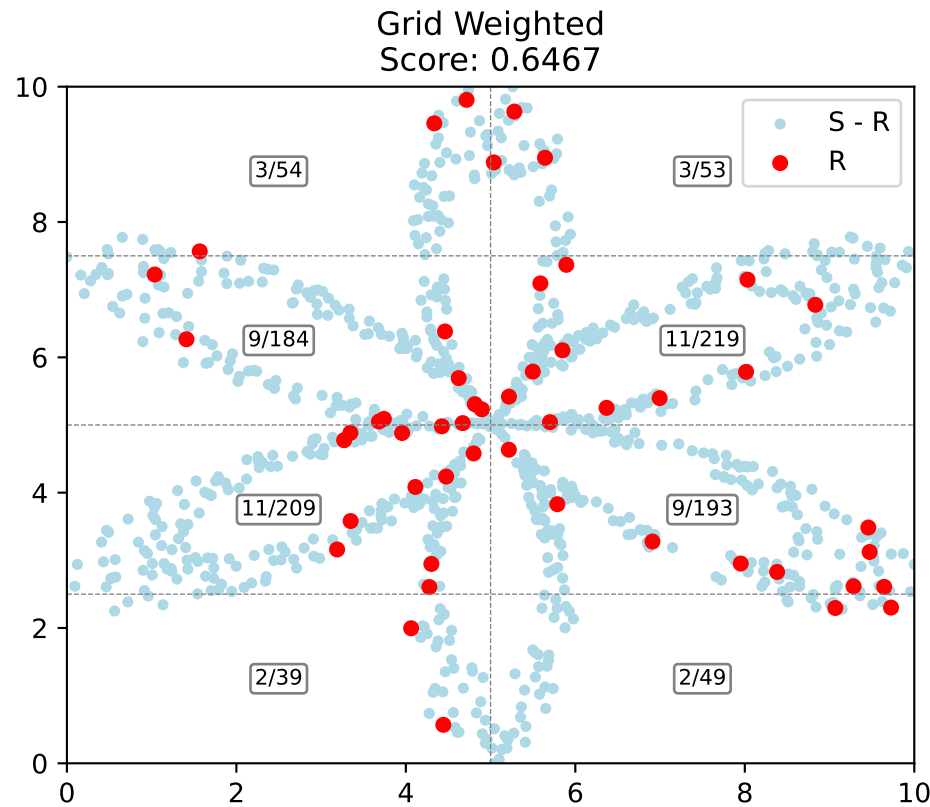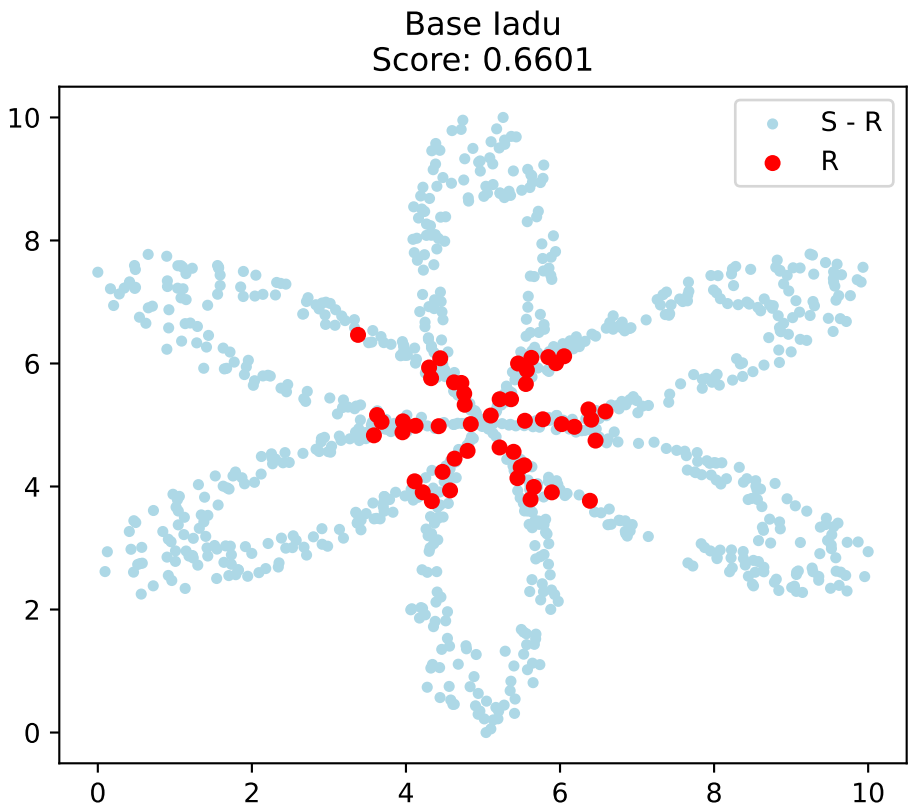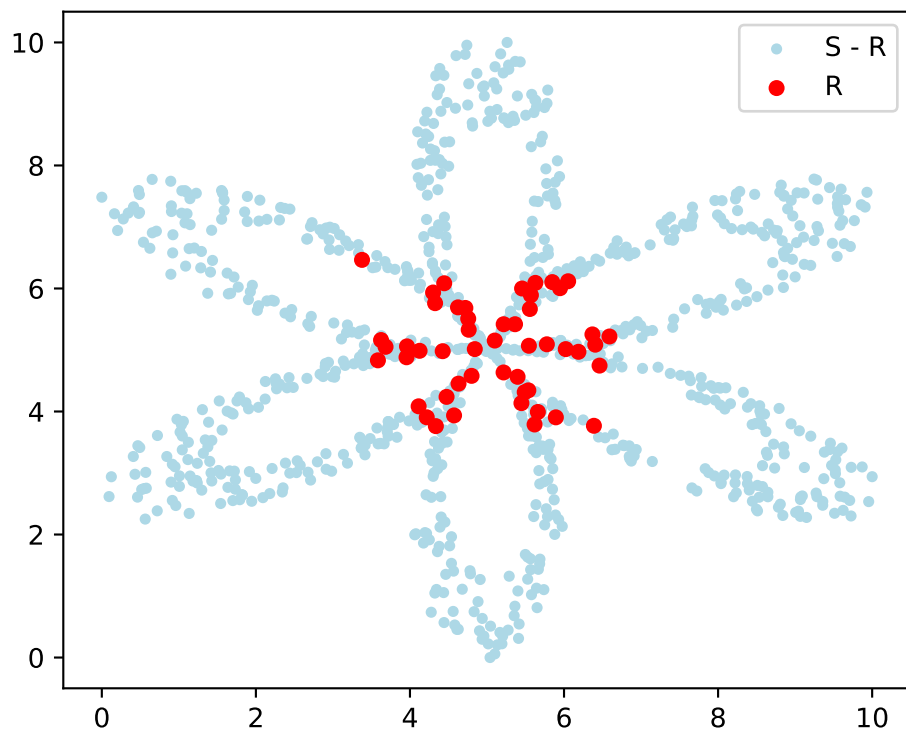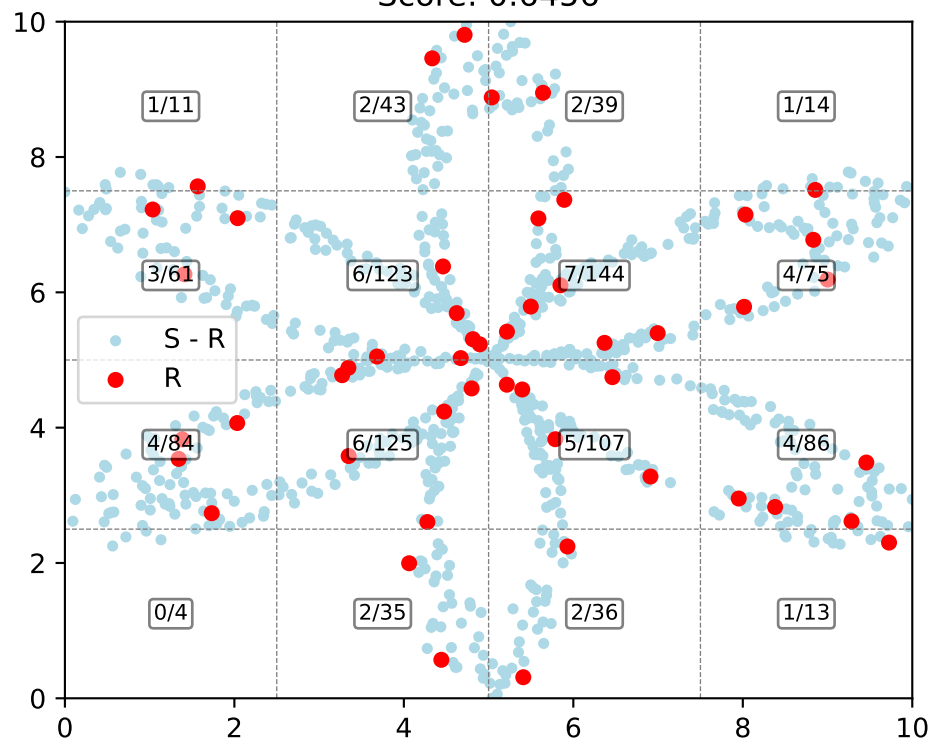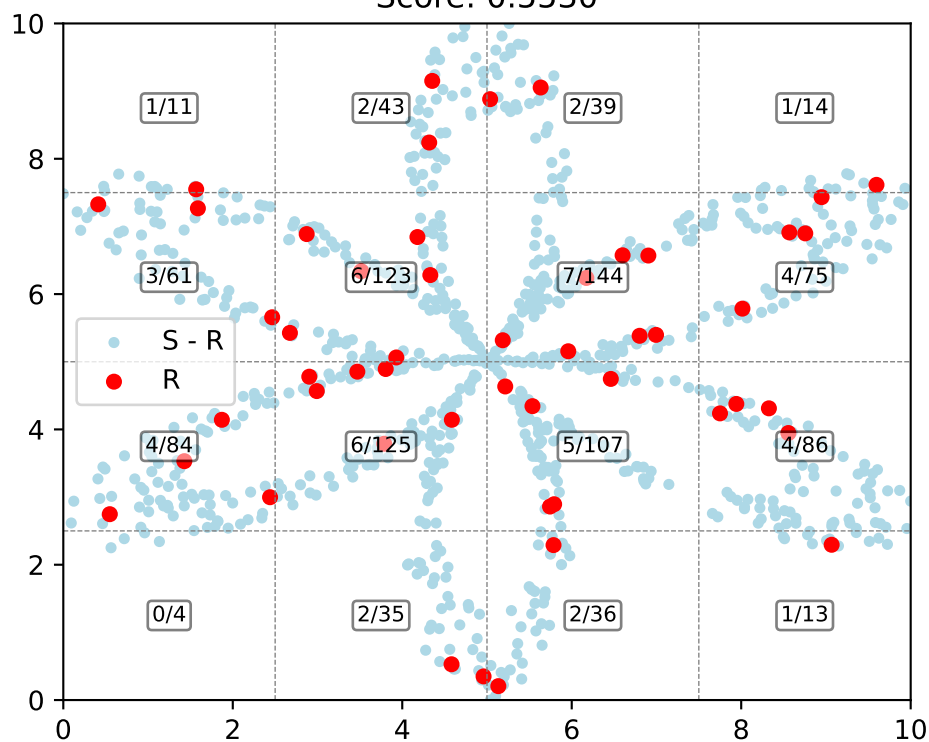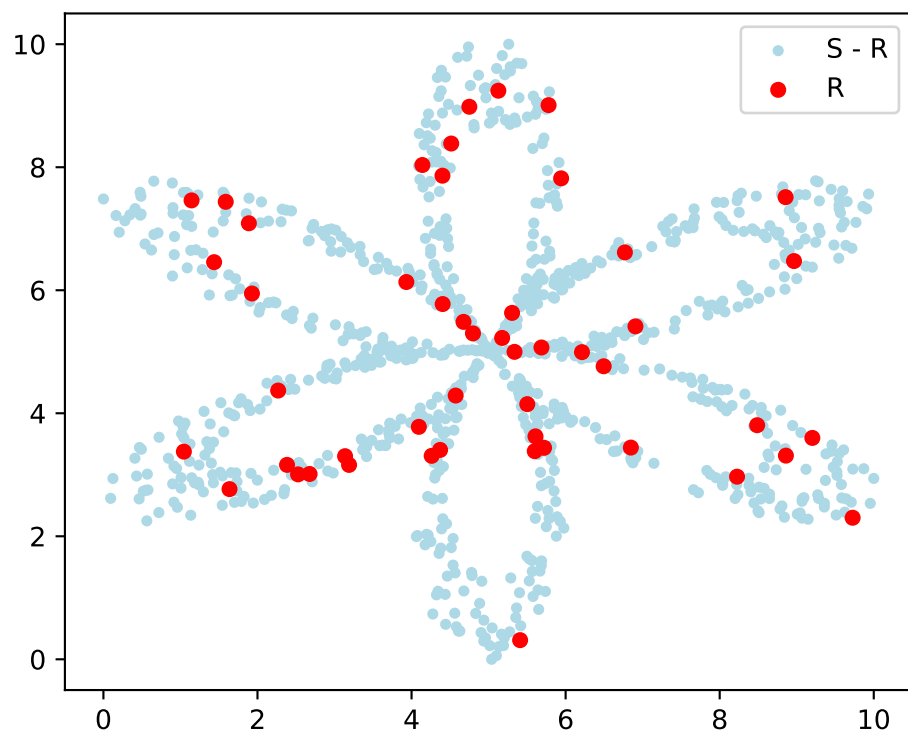
Base Iadu
Score: 0.6601

Grid Weighted
Score: 0.6457

Grid Stratified
Score: 0.5318

Biased Sampling
Score: 0.5509

Dataset: disk | K=1000, k=50 | G=8 (2x4)

Base ladu
Score: 0.6214

Grid Weighted
Score: 0.6044

Grid Stratified
Score: 0.5164

Biased Sampling
Score: 0.5155

Dataset: disk | K=1000, k=50 | G=16 (4x4)

Base ladu
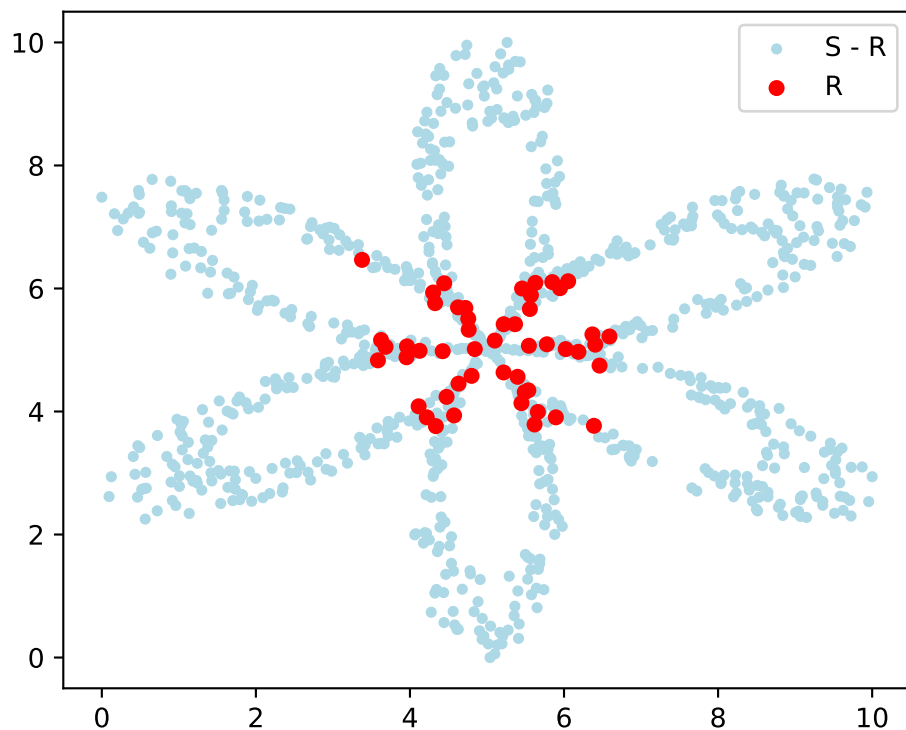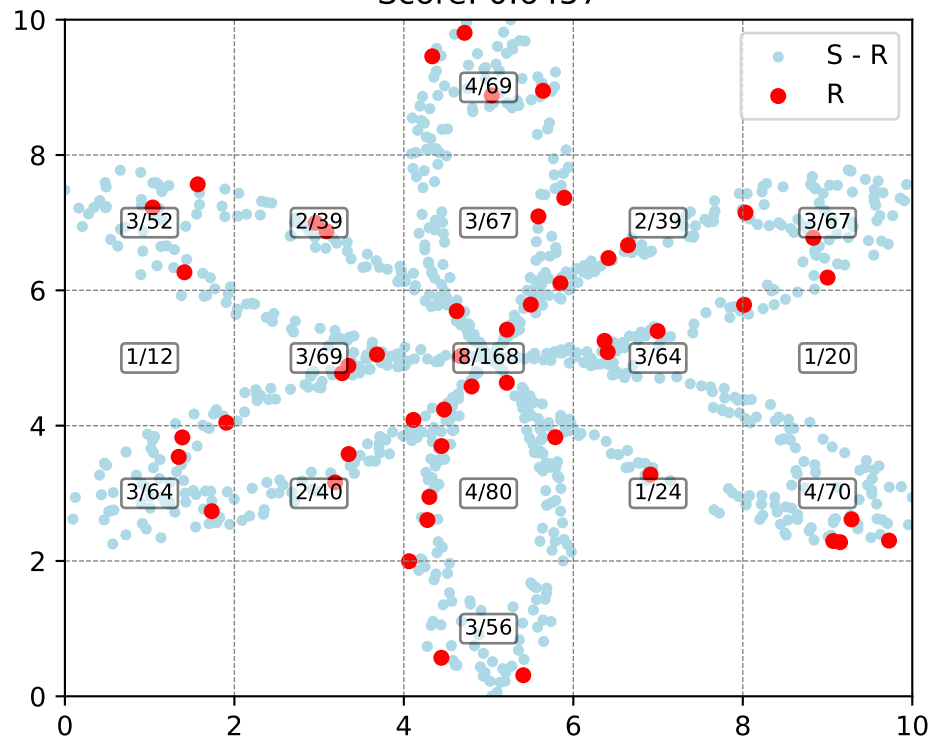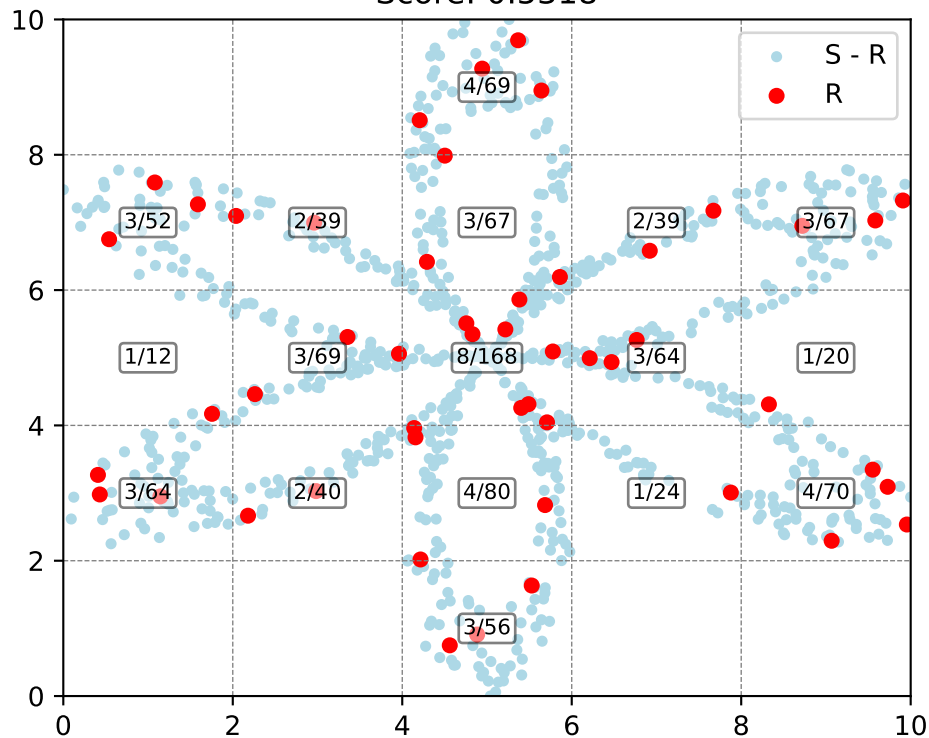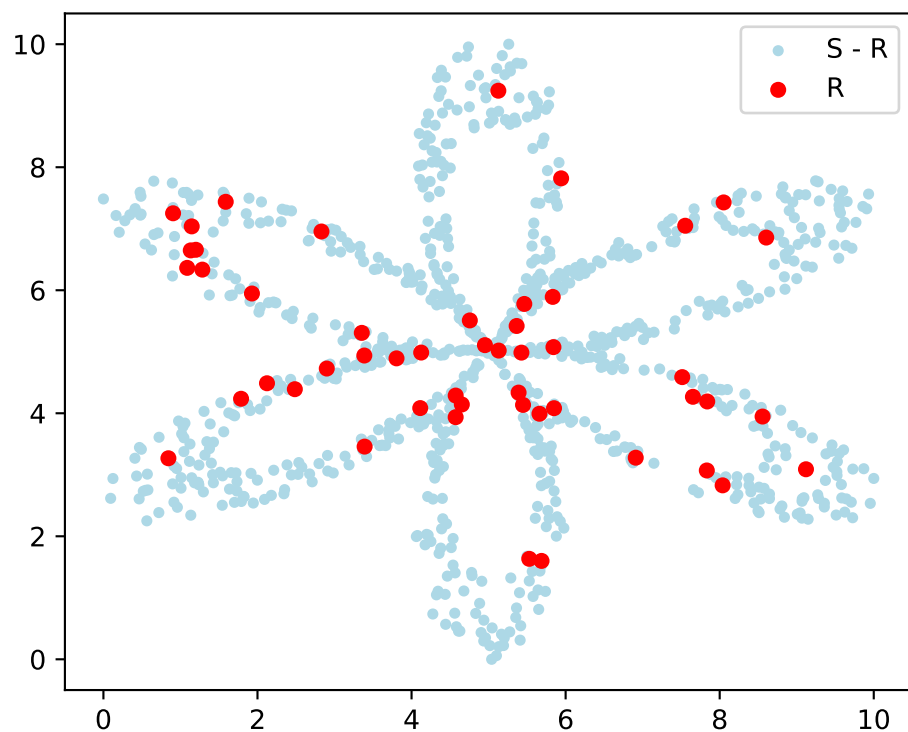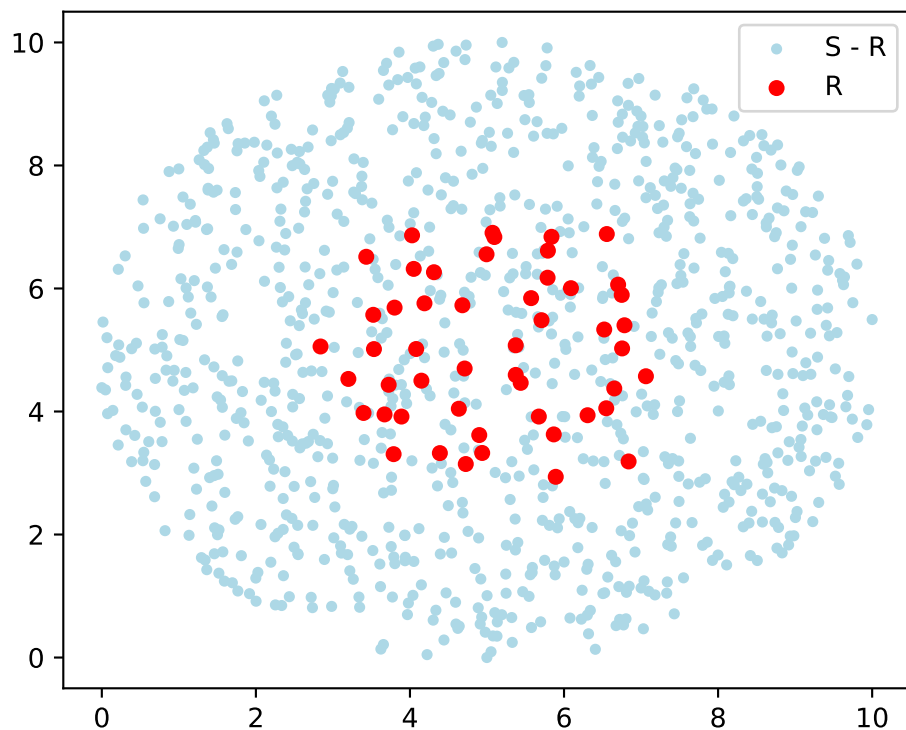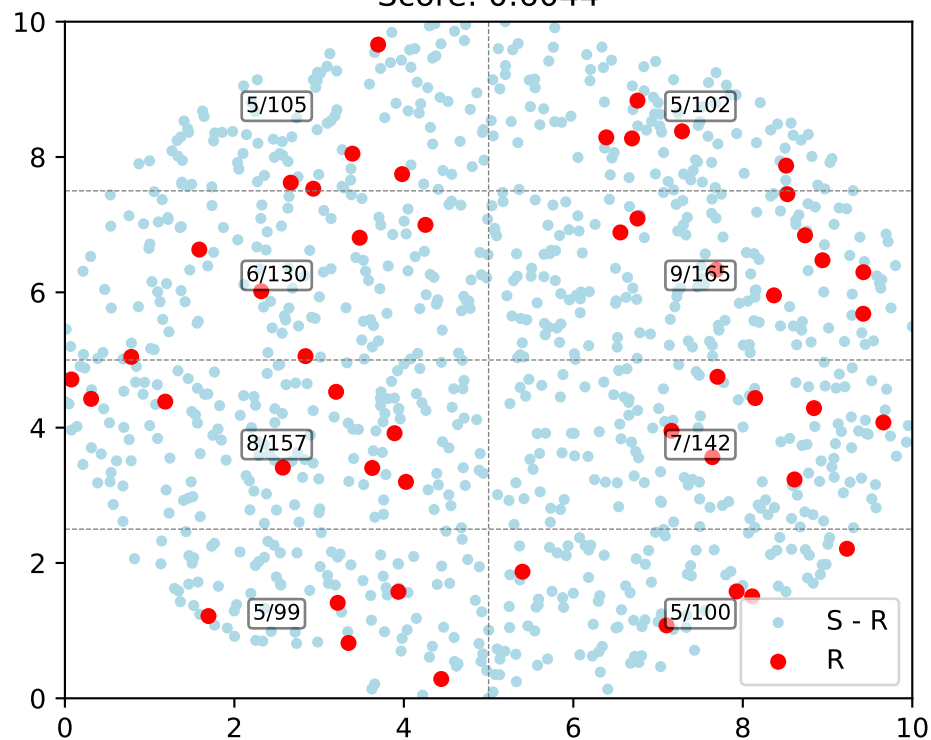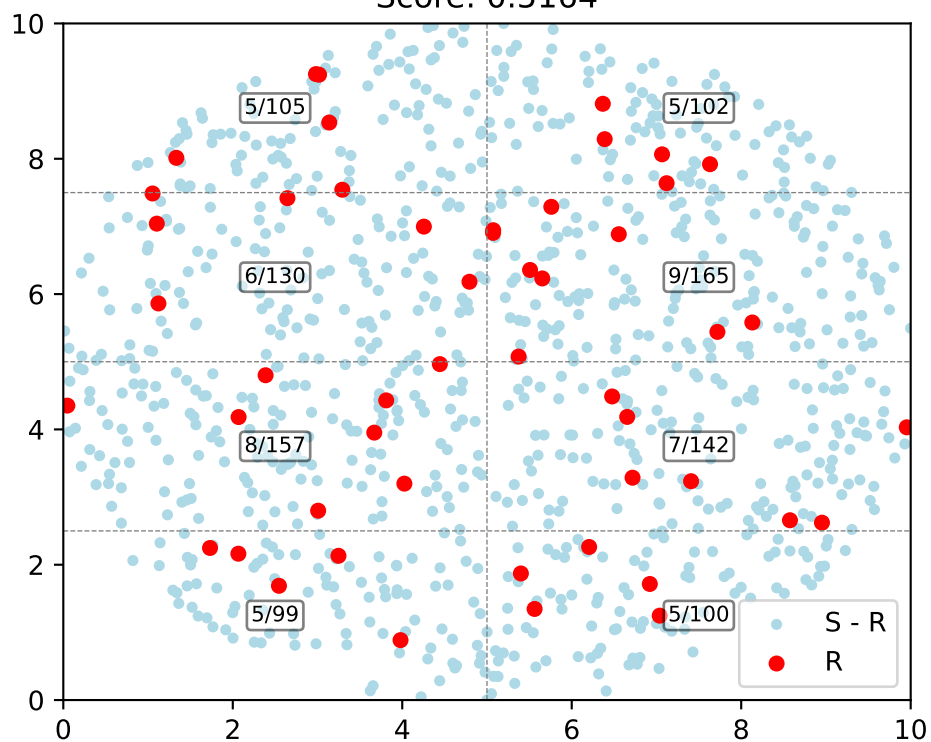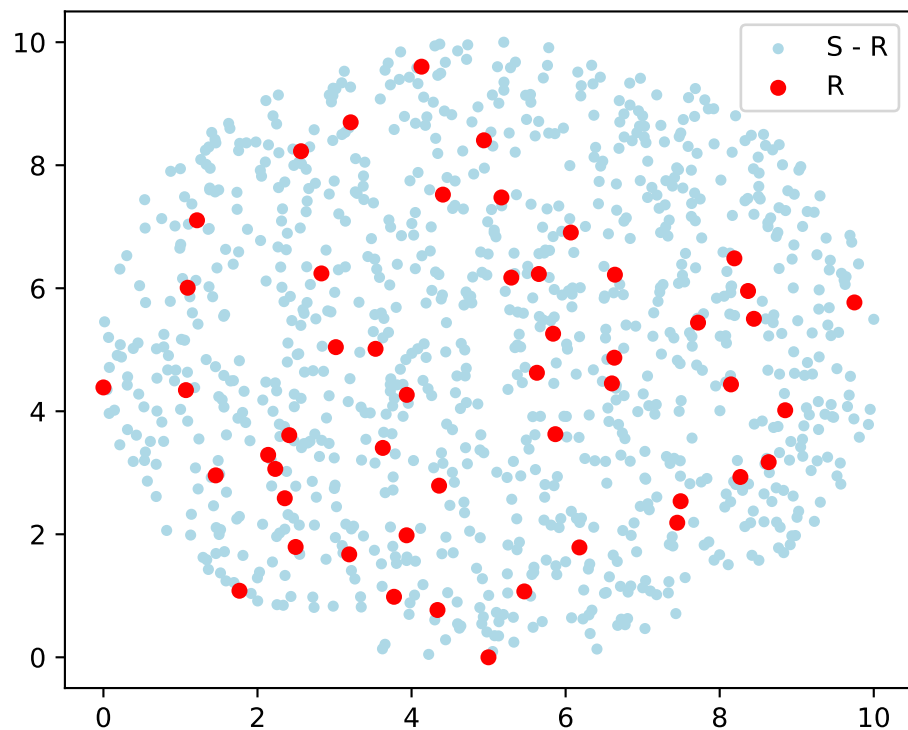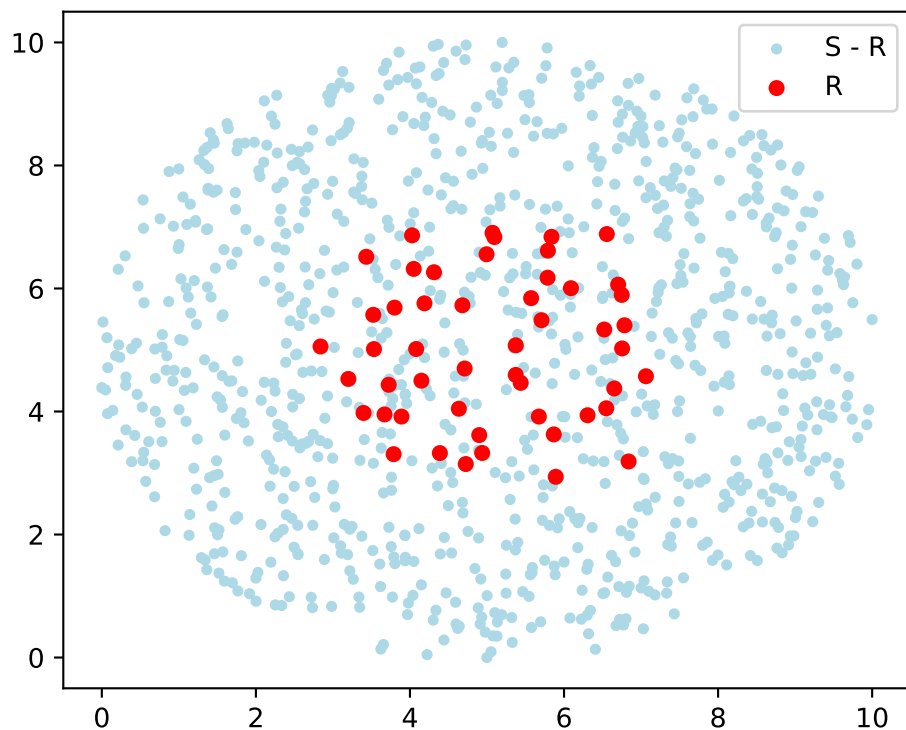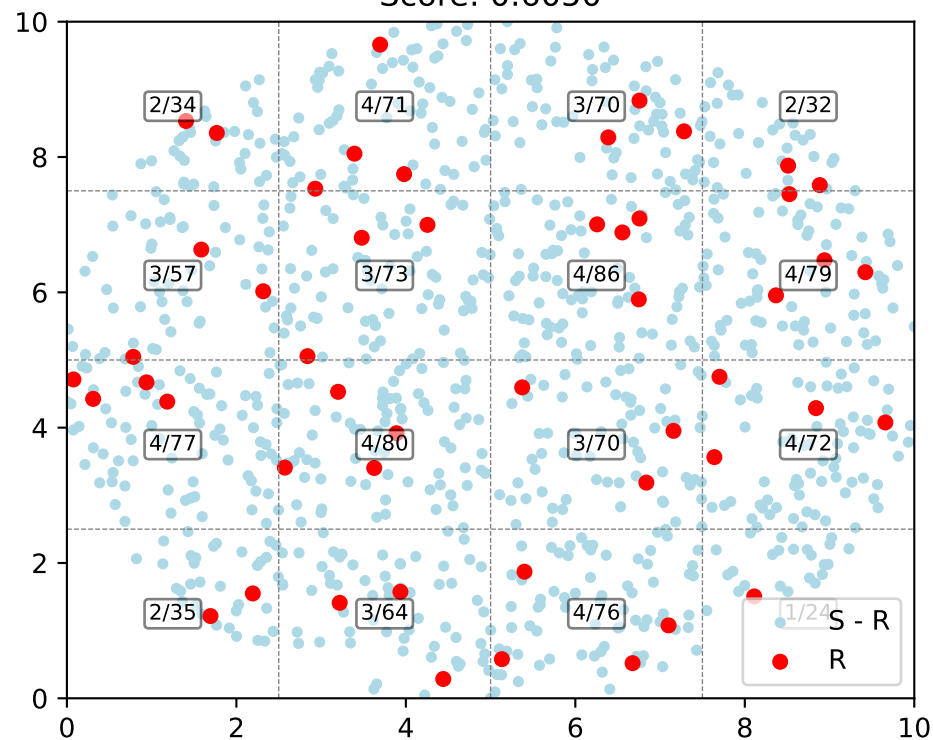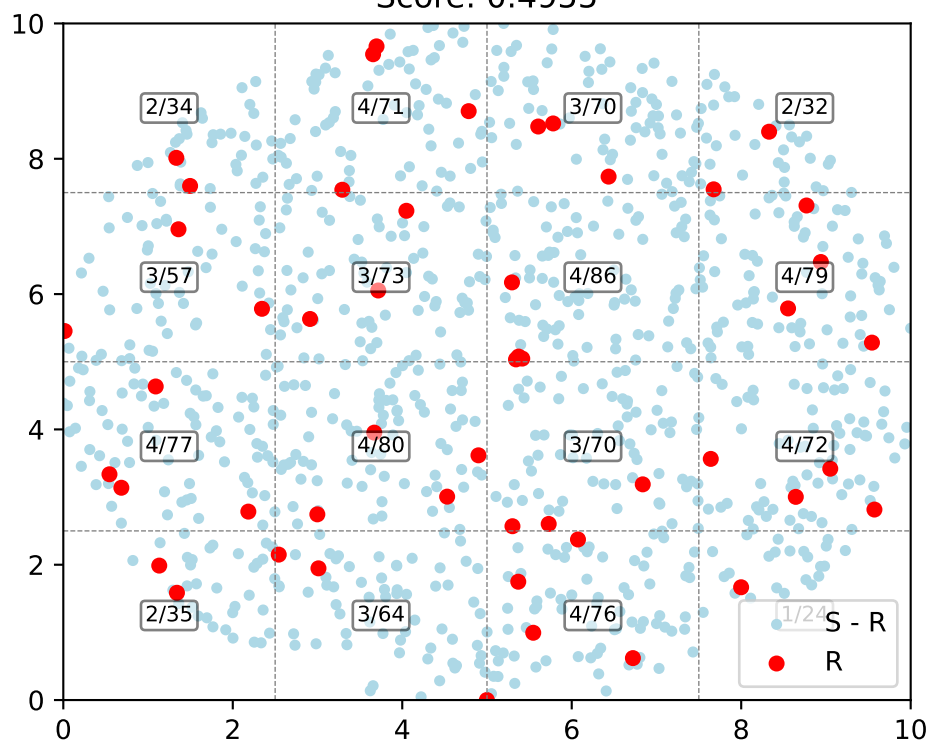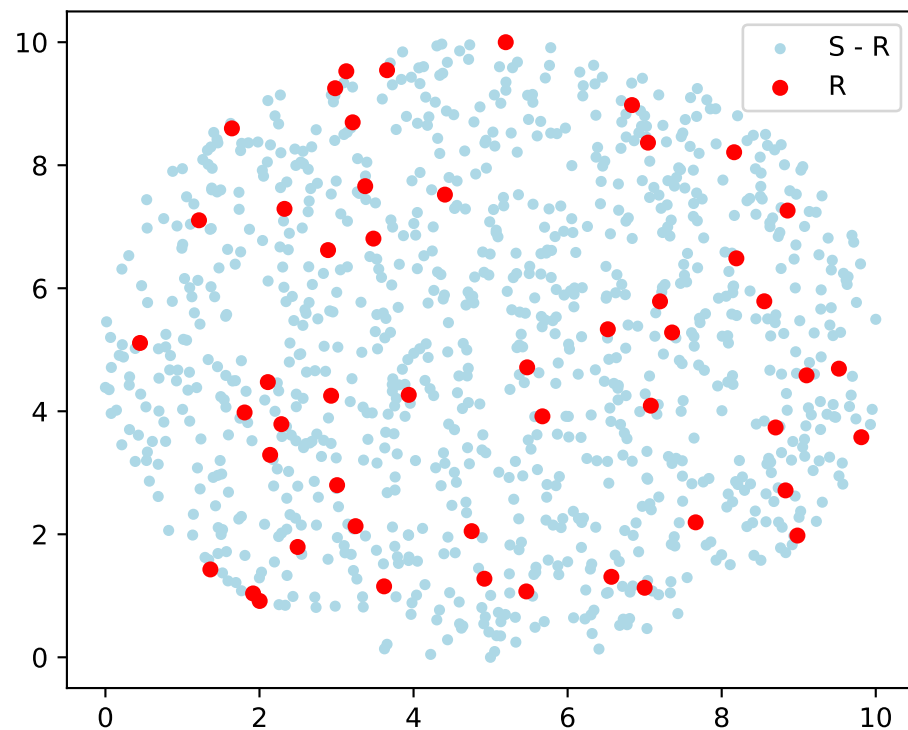Score: 0.6214
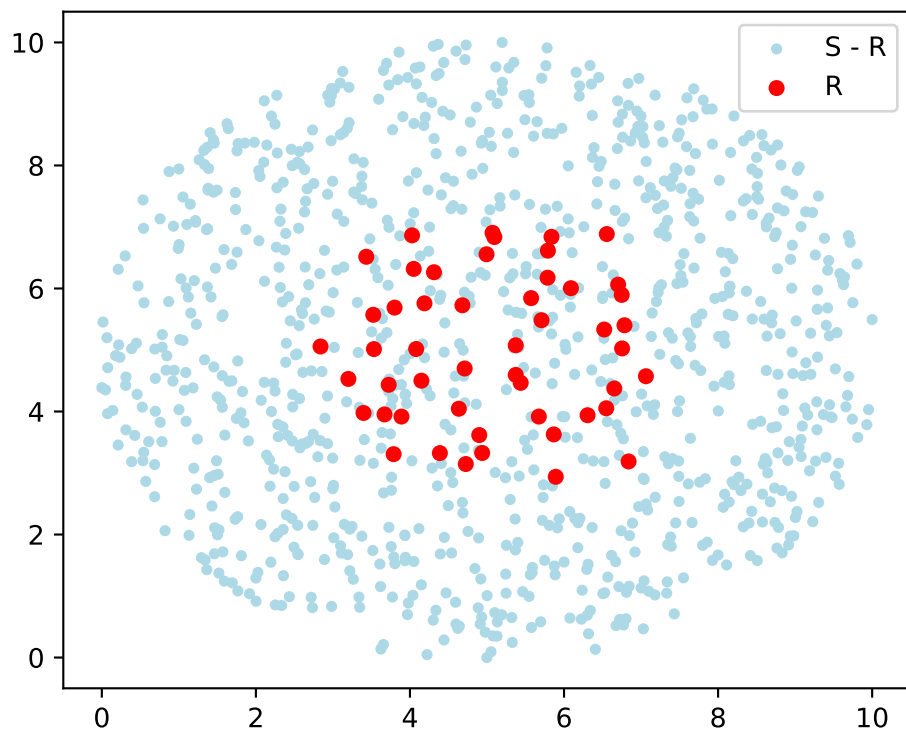
Grid Weighted
Score: 0.6050

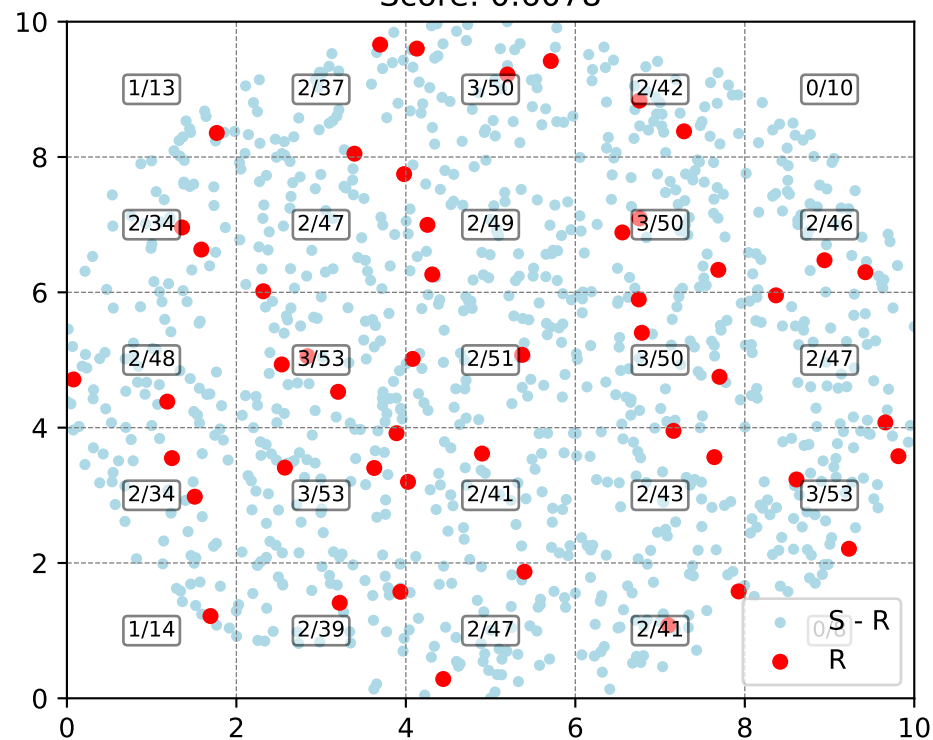Grid Stratified
Score: 0.4955

Biased Sampling
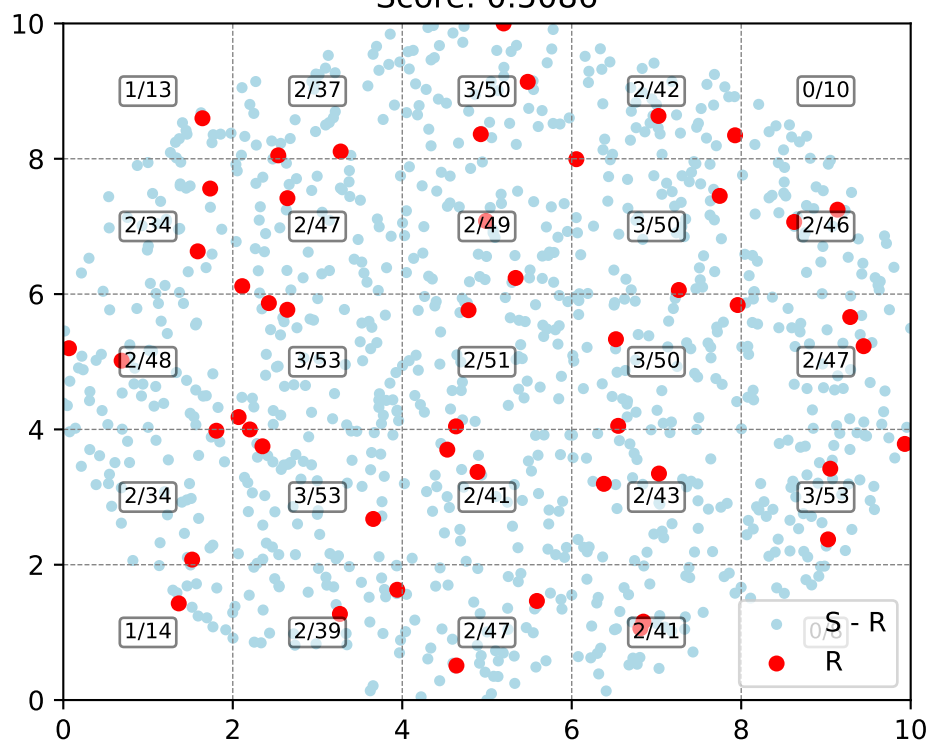Score: 0.4914

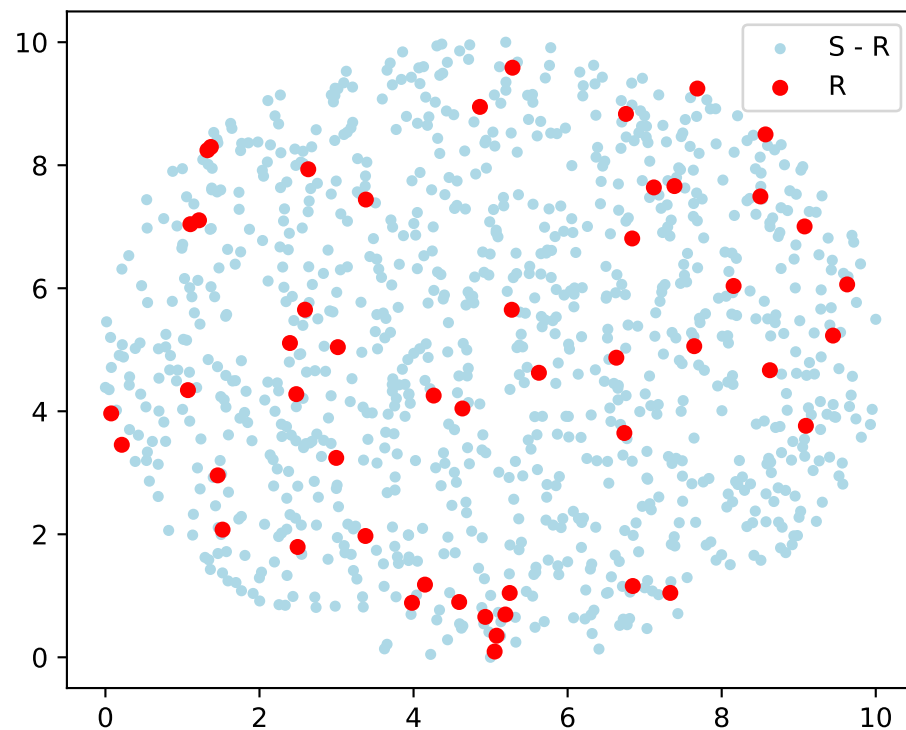Dataset: disk | K=1000, k=50 | G=25 (5x5)

Base Iadu
Score: 0.6214

Grid Weighted
Score: 0.6078

Grid Stratified
Score: 0.5086

Biased Sampling
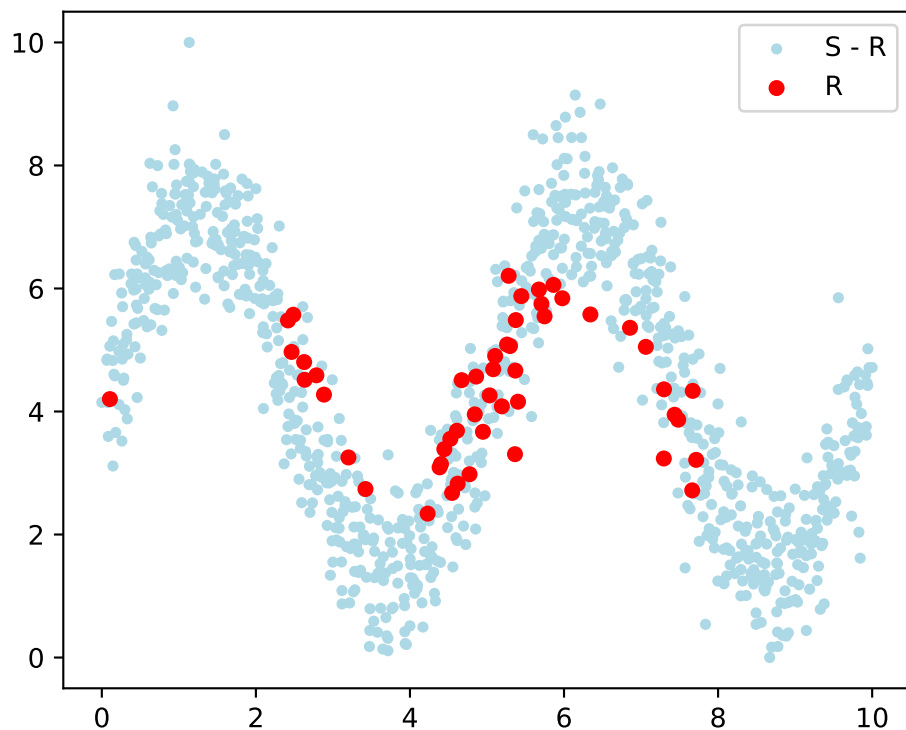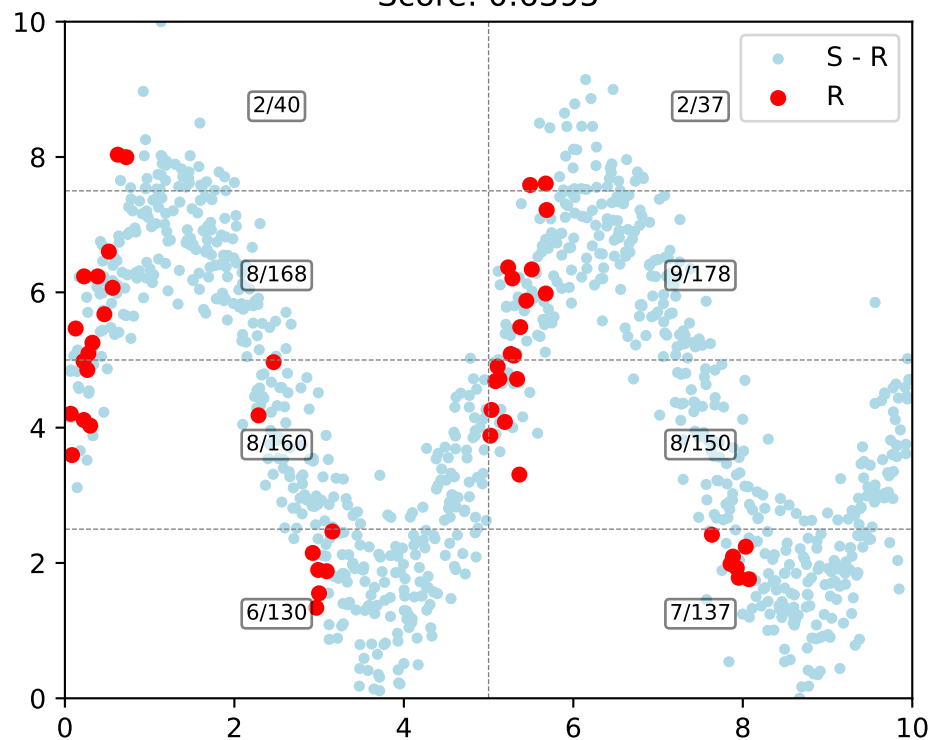Score: 0.4925

Dataset: snake | K=1000, k=50 | G=8 (2x4)

Dataset: snake | K=1000, k=50 | G=16 (4x4)

Base Iadu
Score: 0.6495

Grid Weighted
Score: 0.6424

Grid Stratified
Score: 0.5425

Biased Sampling
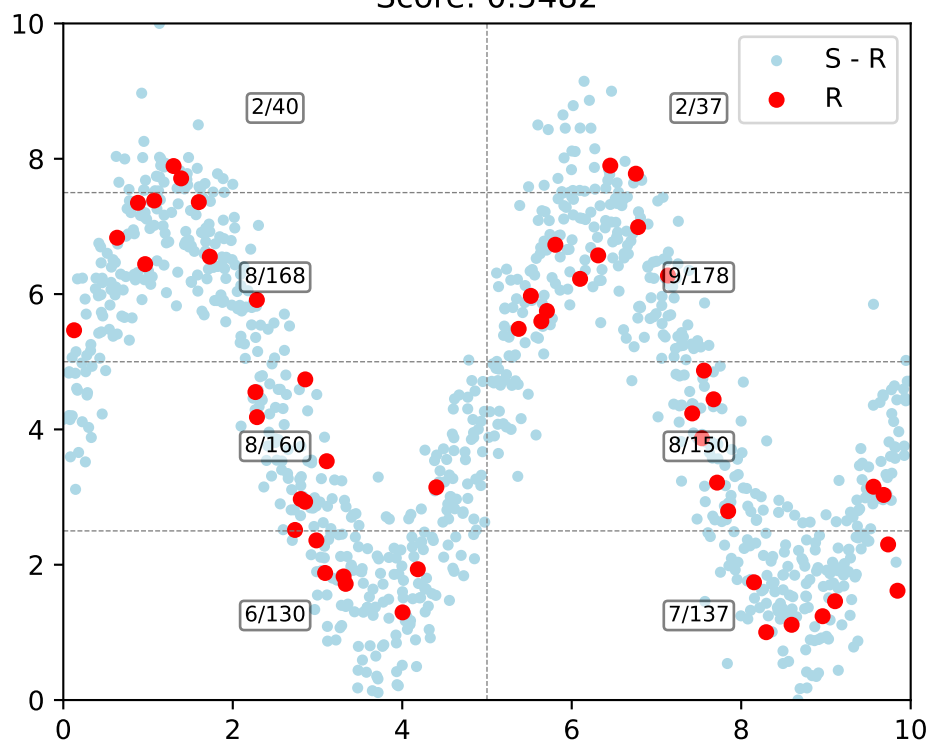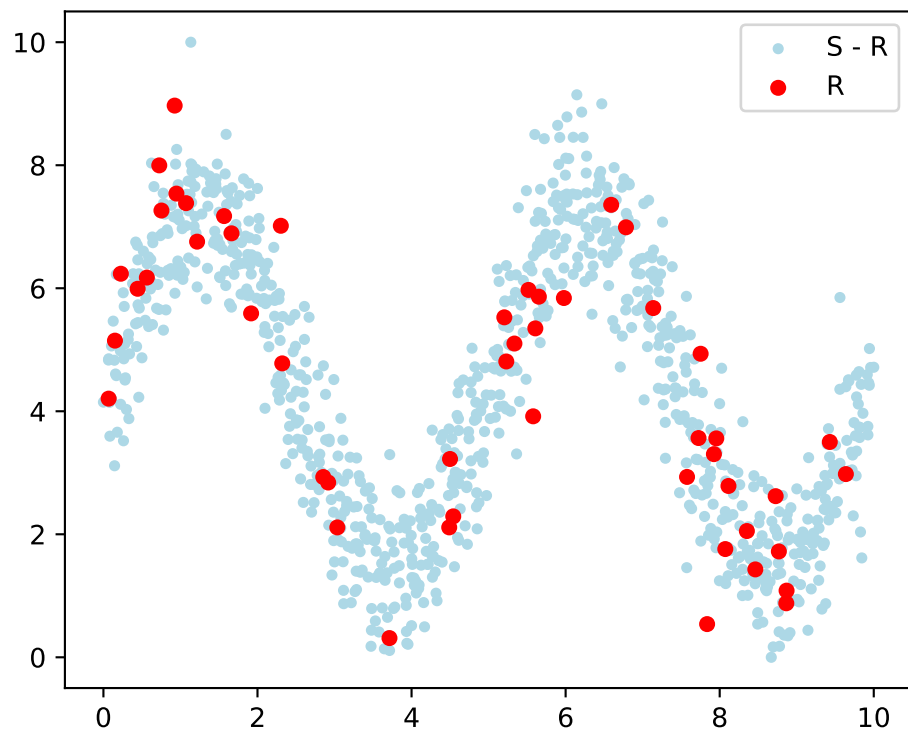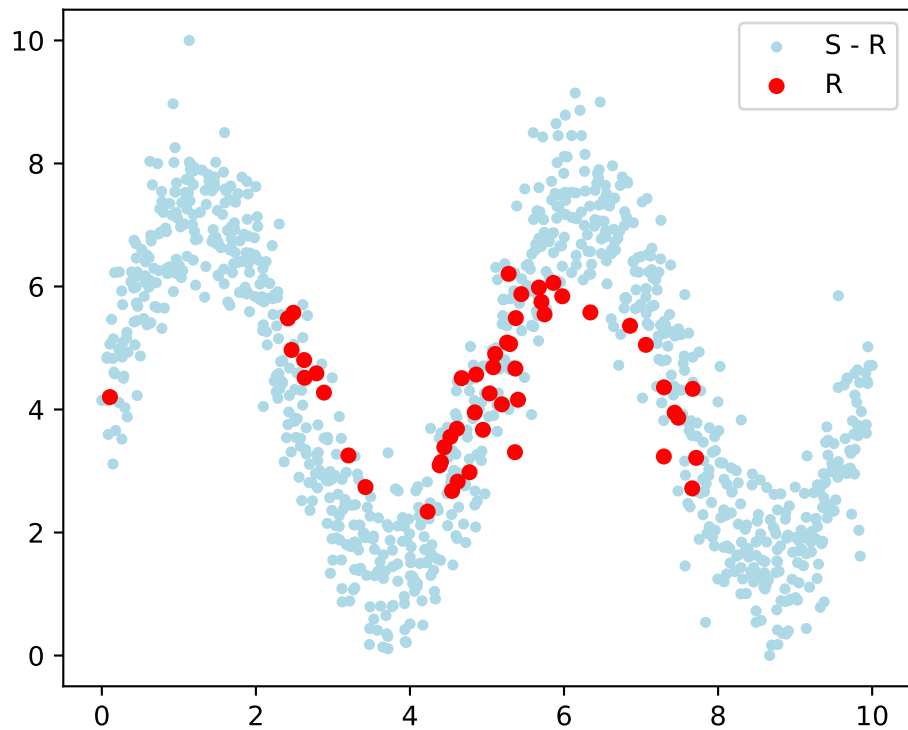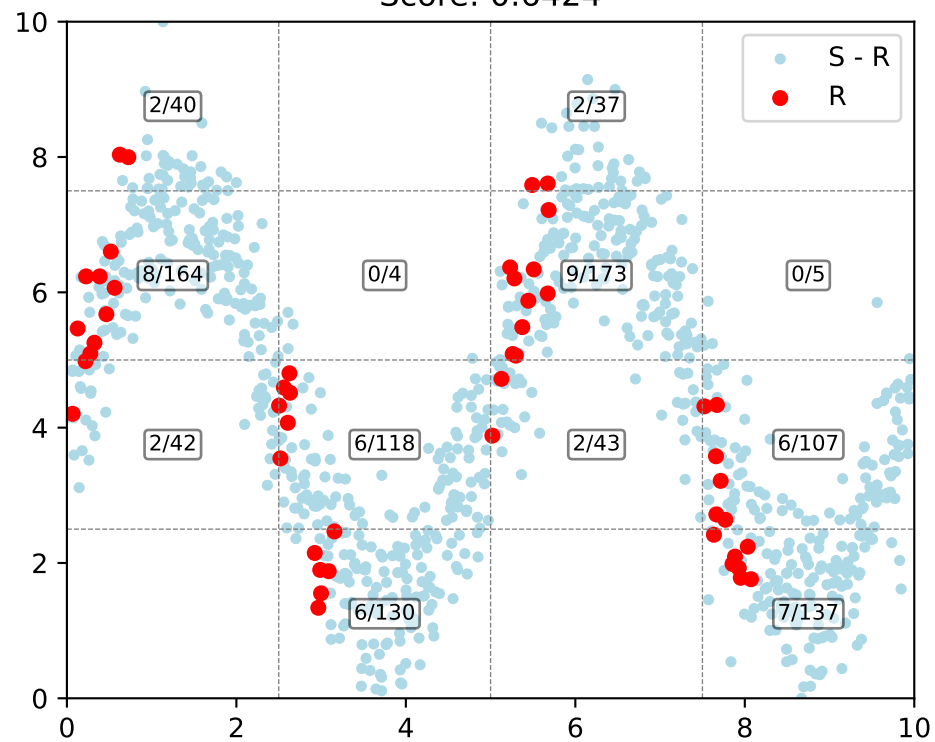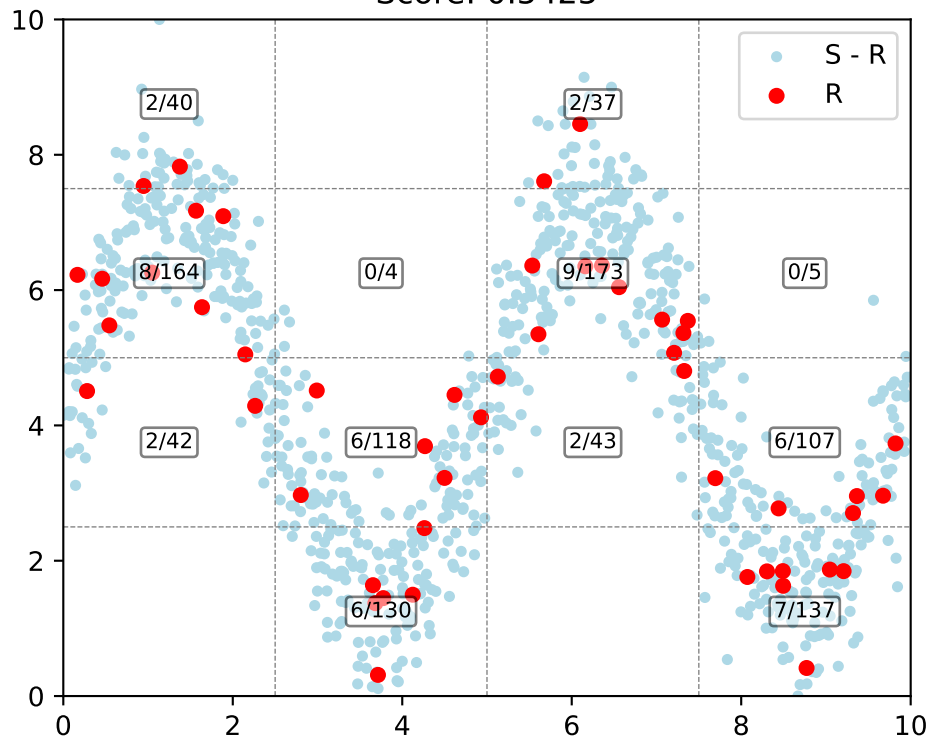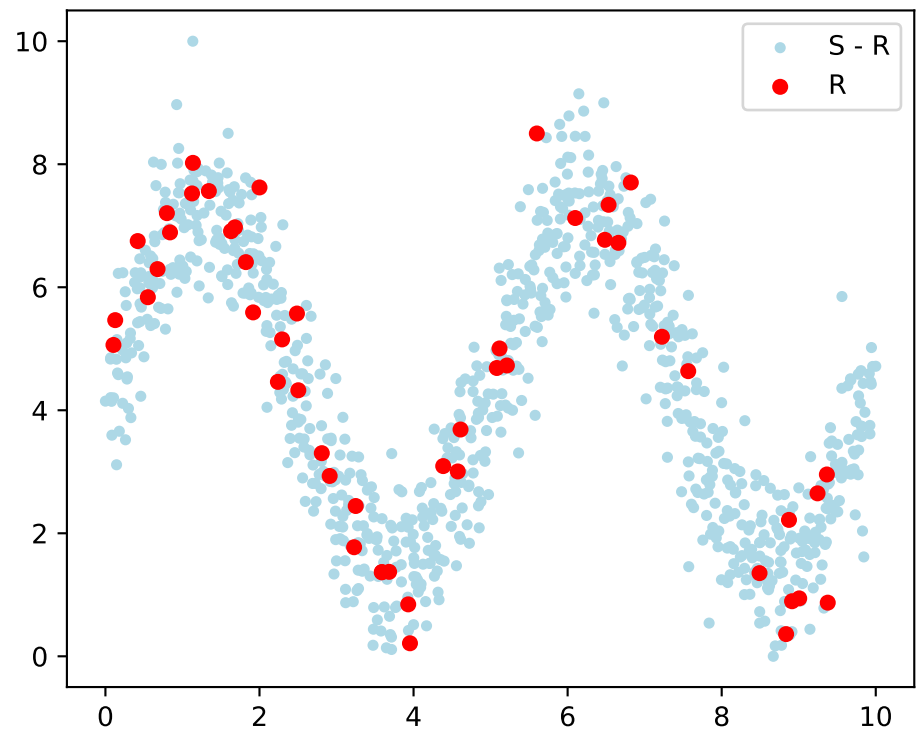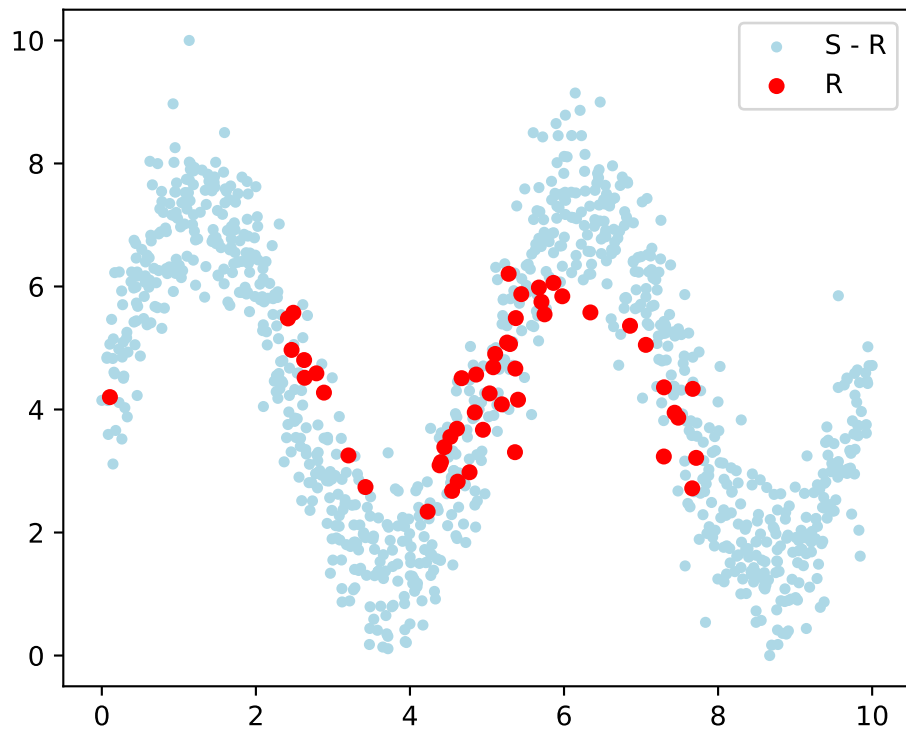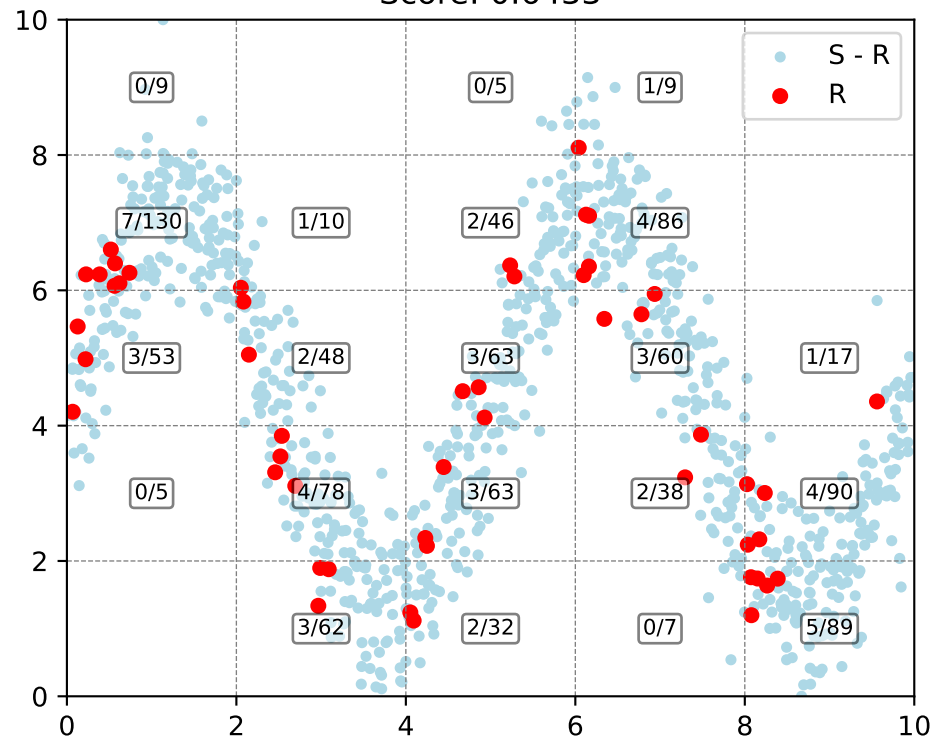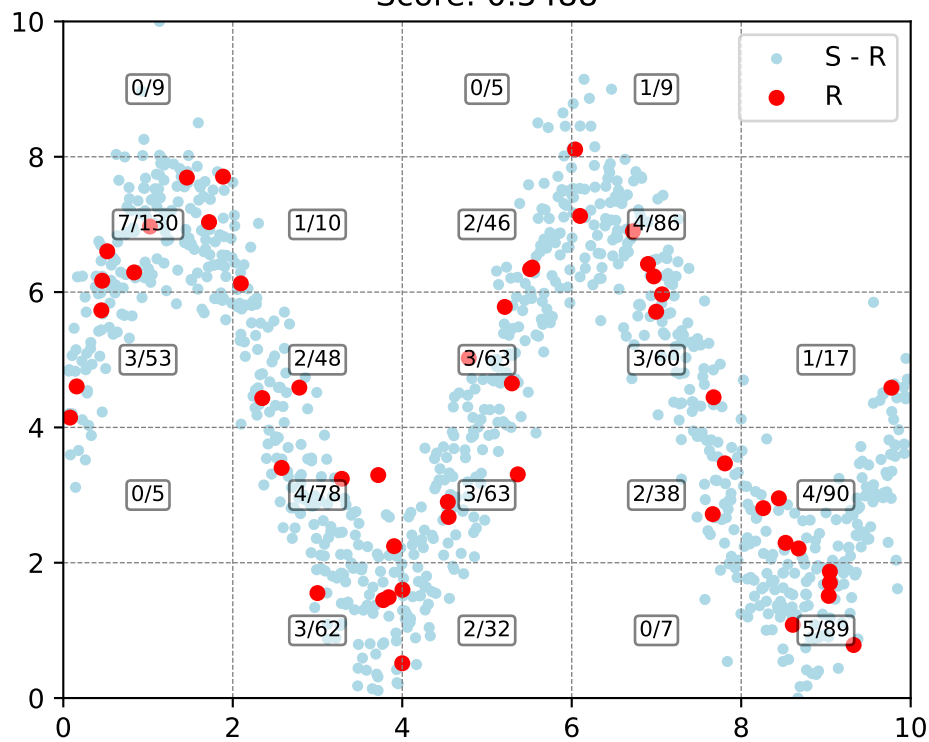Score: 0.5398

Dataset: snake | K=1000, k=50 | G=25 (5x5)

Base Iadu
Score: 0.6495

Grid Weighted
Score: 0.6433

Grid Stratified
Score: 0.5488

Biased Sampling
Score: 0.5441