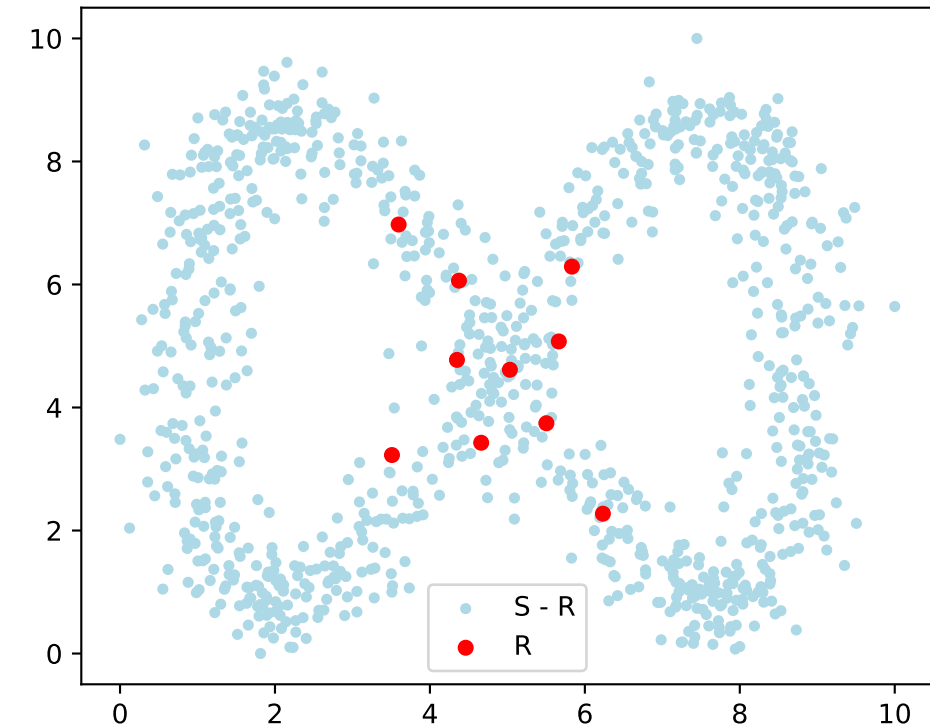
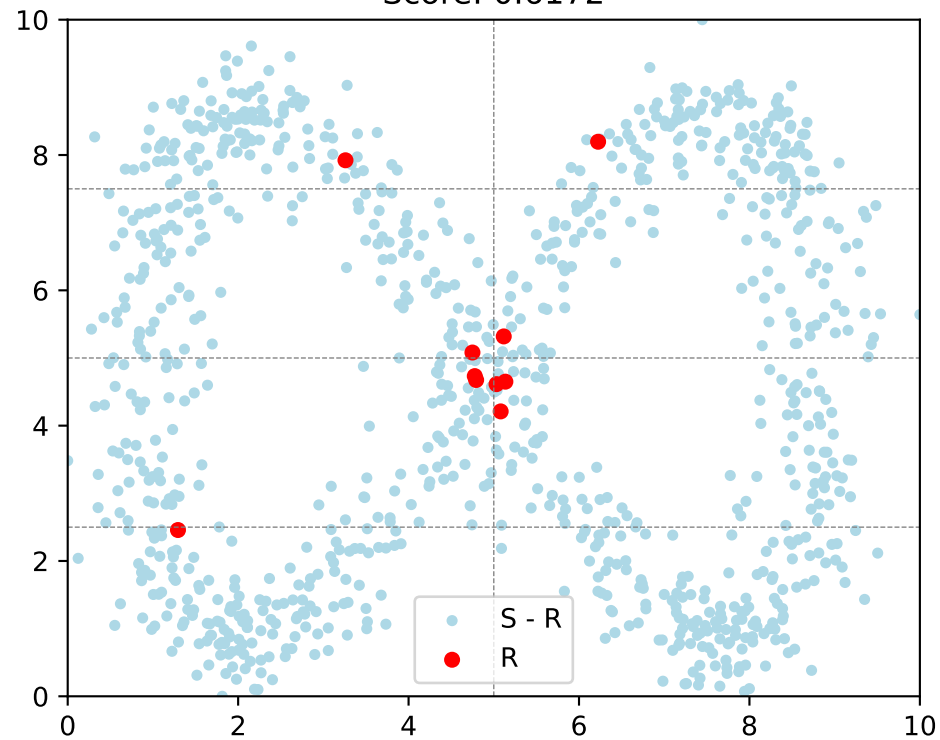


Dataset: s_curve | K=1000, k=10 | G=8 (2x4)

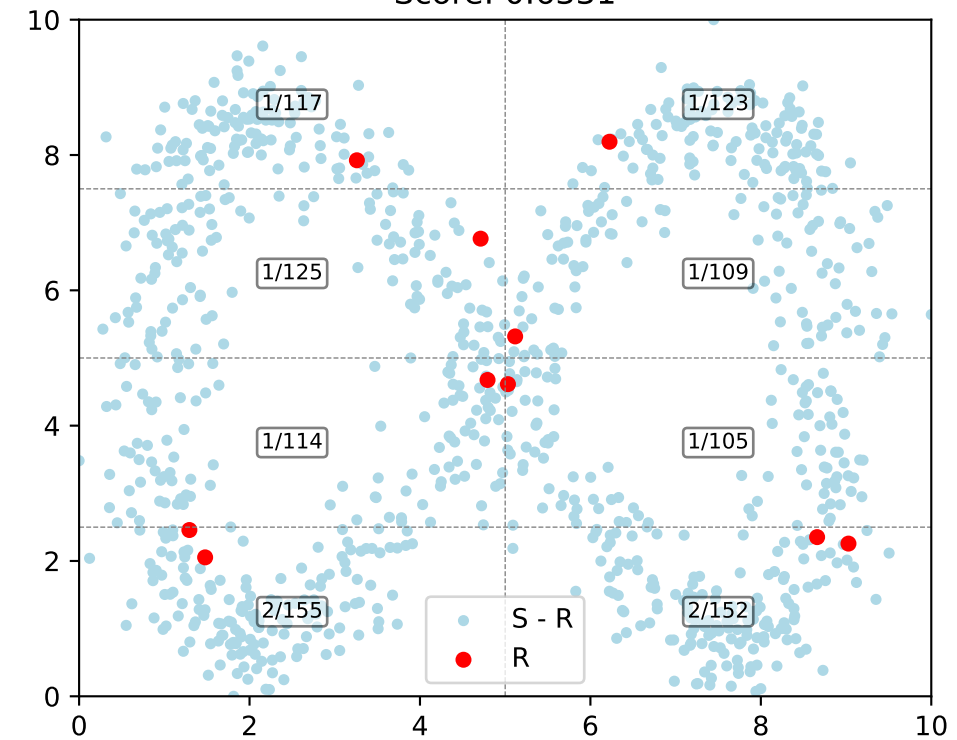
Base ladu
Score: 0.6419



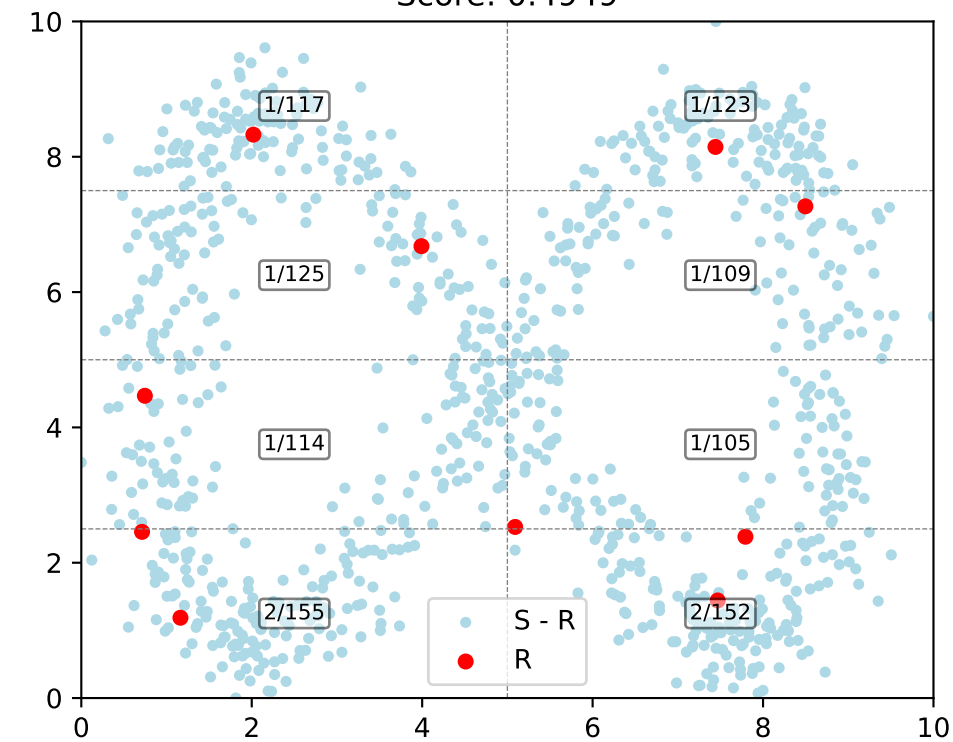
Grid ladu
Score: 0.6172



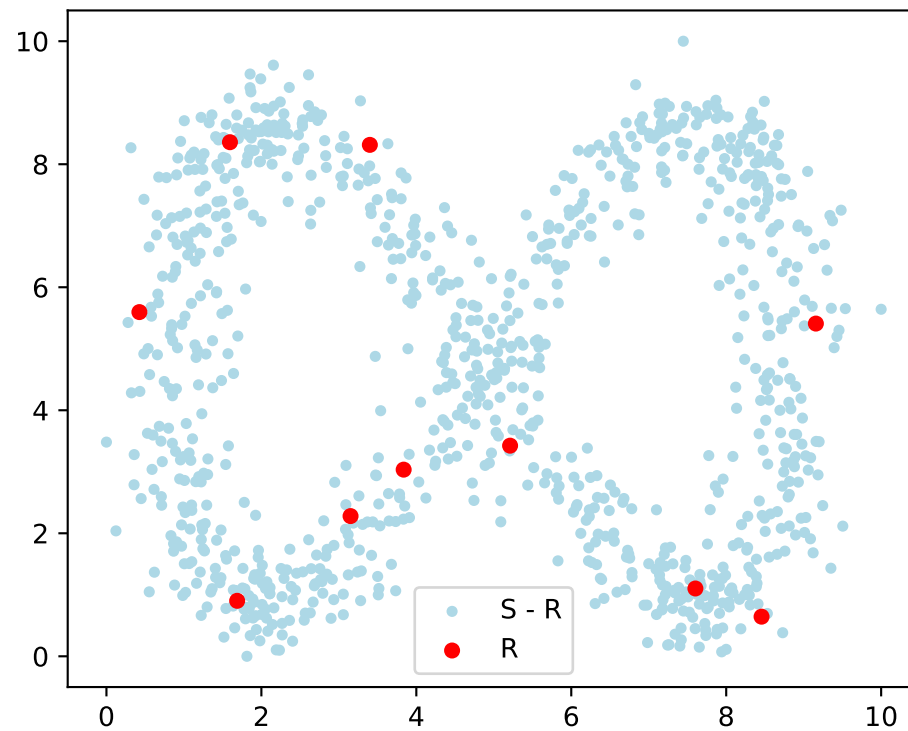
Grid Weighted
Score: 0.6331



Grid Stratified
Score: 0.4949

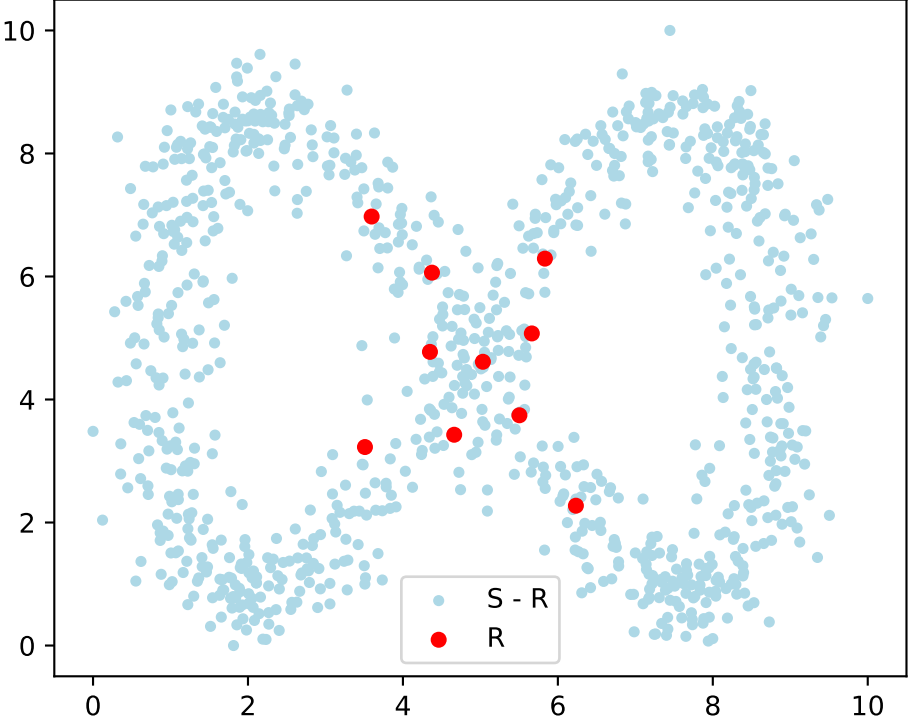


Biased Sampling
Score: 0.5128

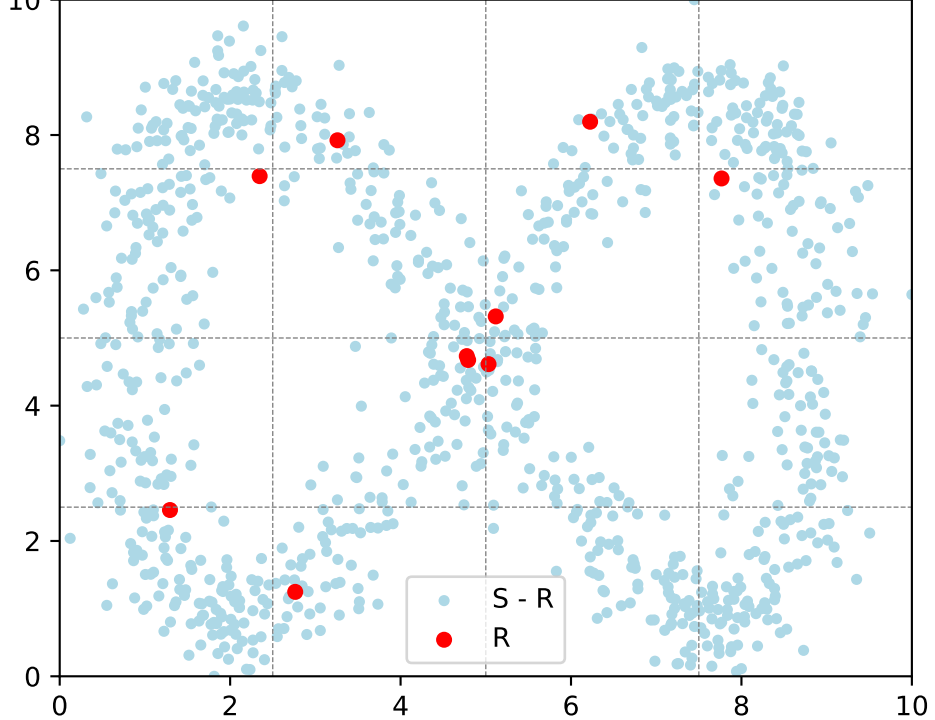


Dataset: s_curve | K=1000, k=10 | G=16 (4x4)

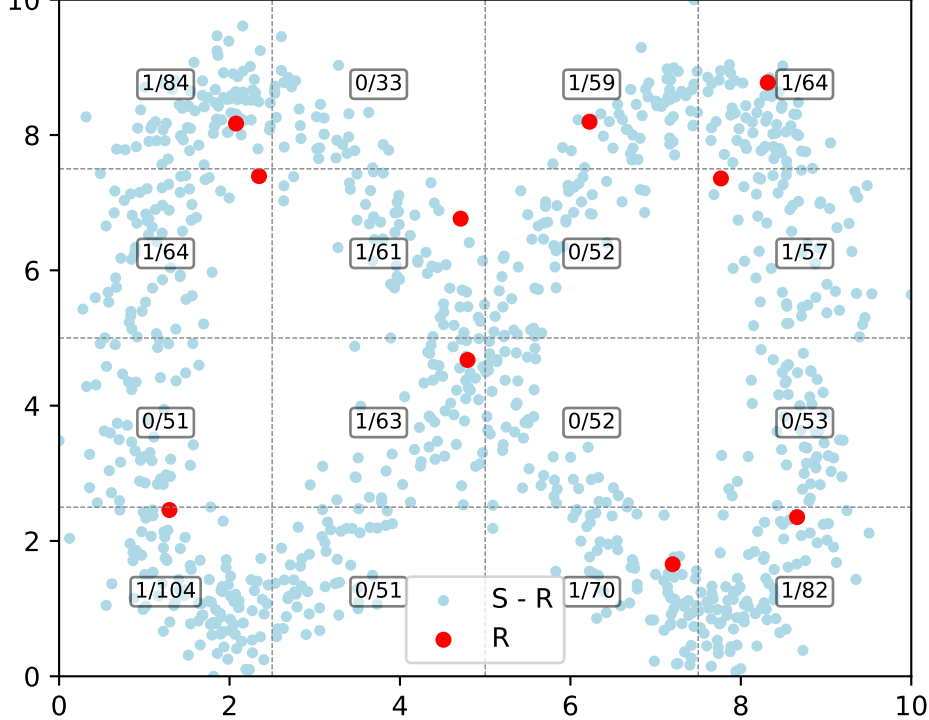
Base ladu
Score: 0.6419



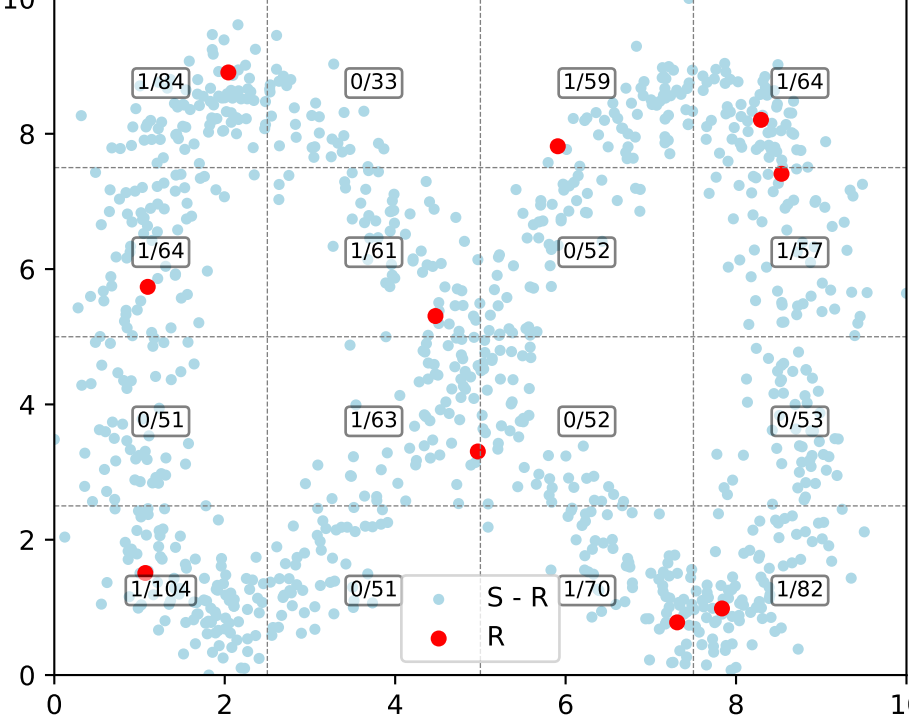
Grid ladu
Score: 0.6145



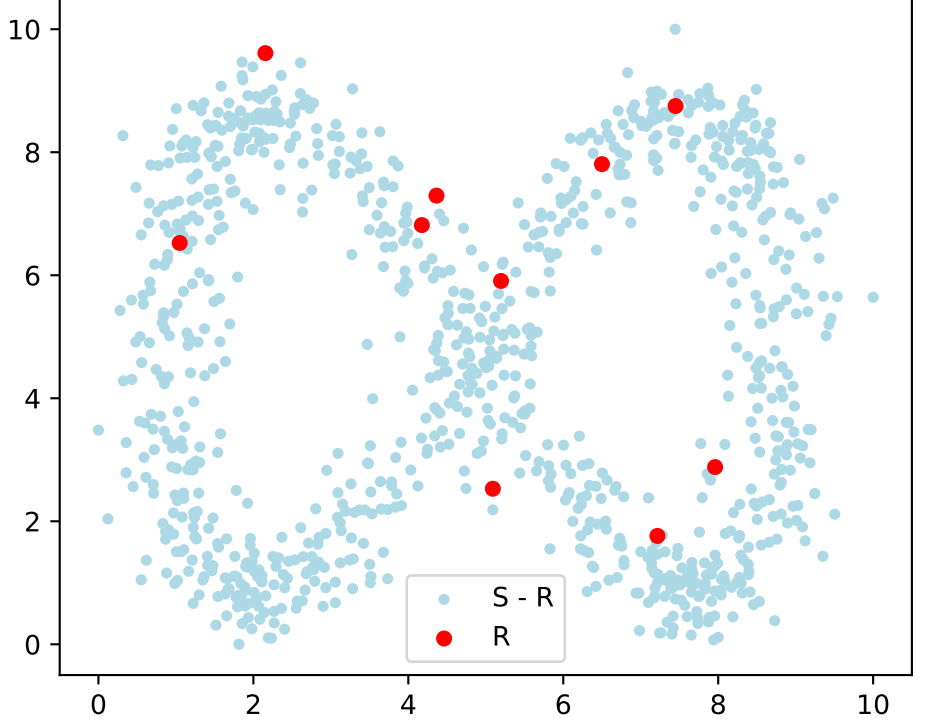
Grid Weighted
Score: 0.6255



Grid Stratified
Score: 0.5148

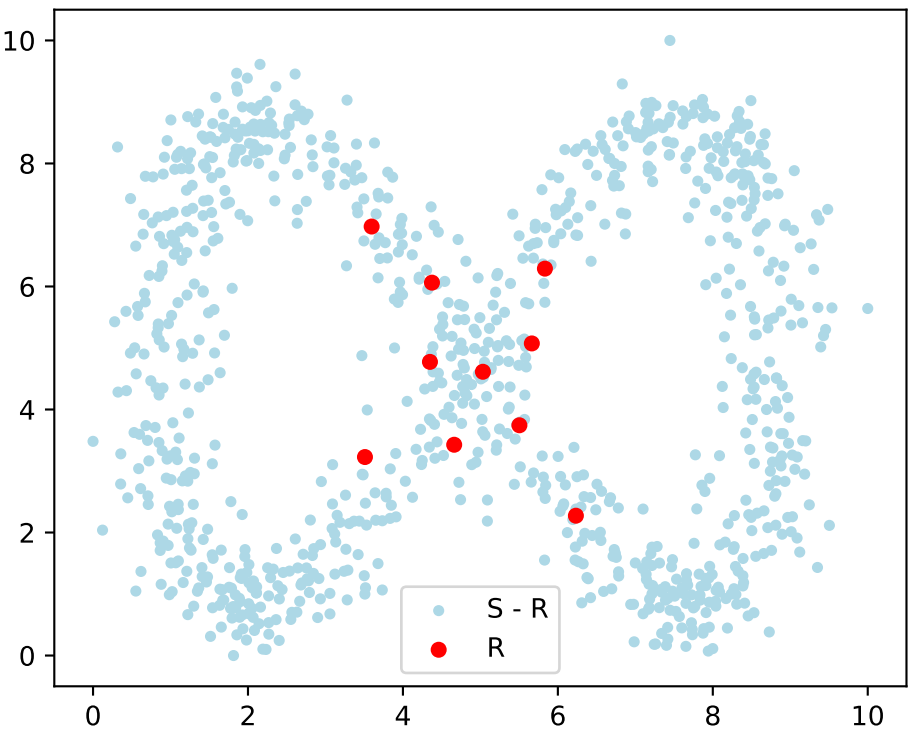


Biased Sampling
Score: 0.5368

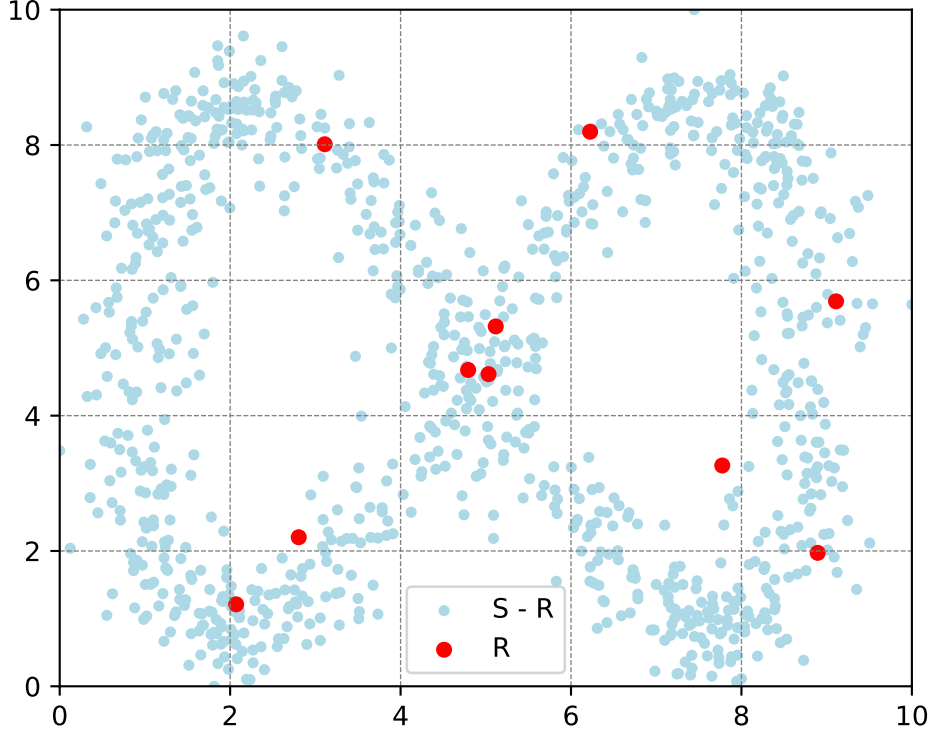


Dataset: s_curve | K=1000, k=10 | G=25 (5x5)

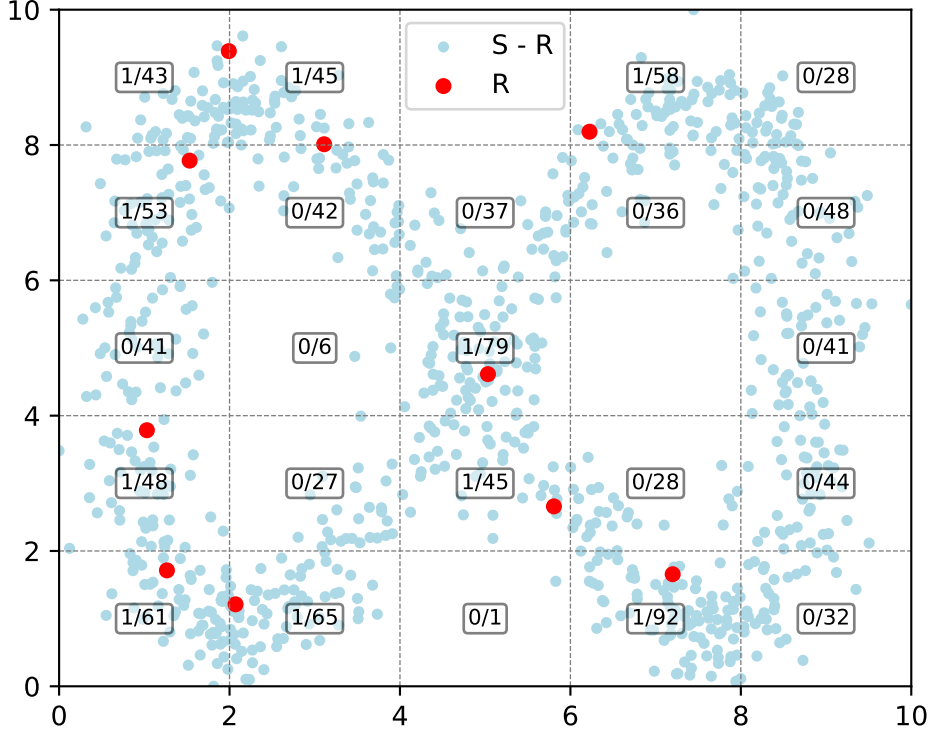
Base ladu
Score: 0.6419



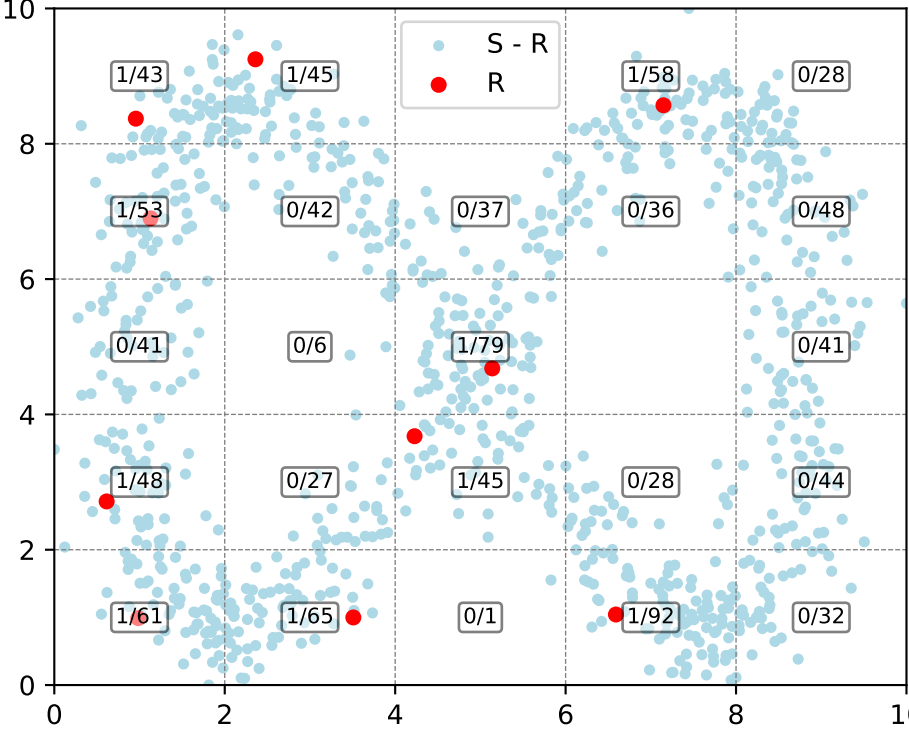
Grid ladu
Score: 0.6129



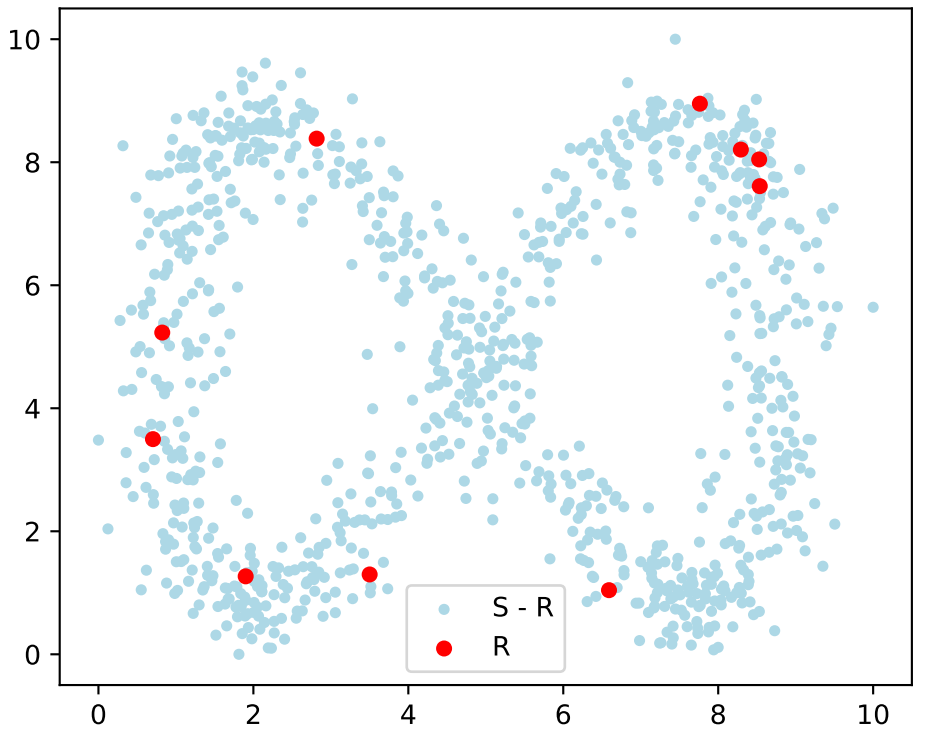
Grid Weighted
Score: 0.6237



Grid Stratified
Score: 0.5583

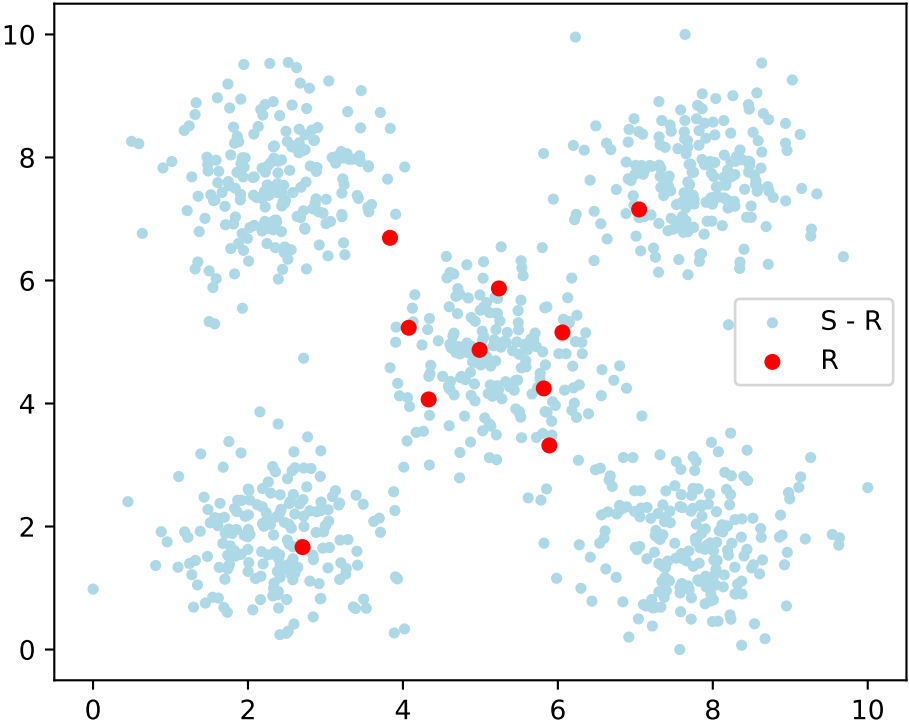


Biased Sampling
Score: 0.5051

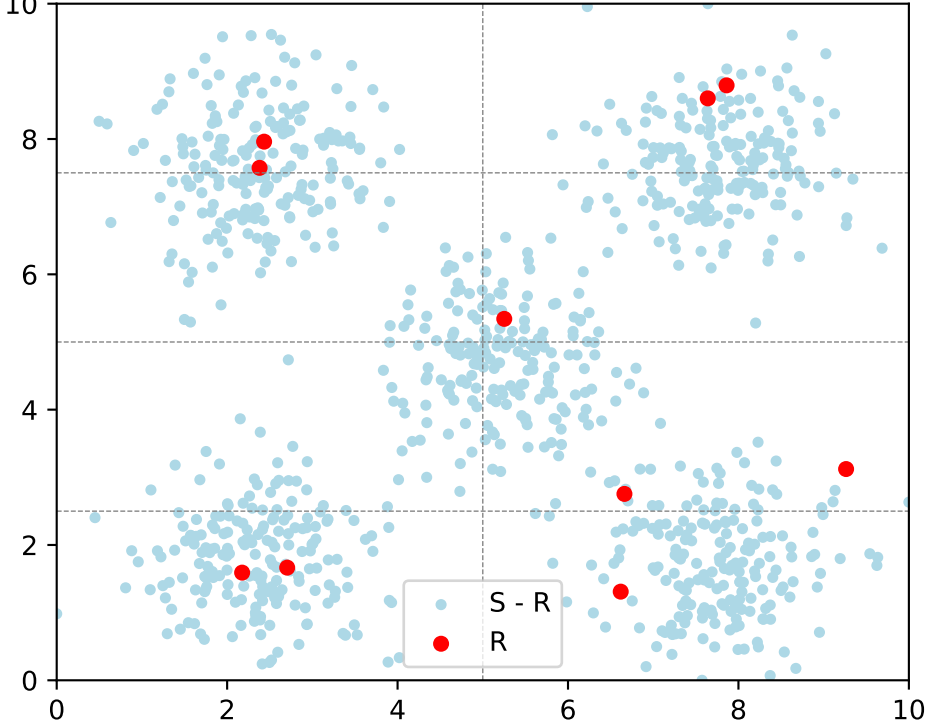


Dataset: bubble | K=1000, k=10 | G=8 (2x4)

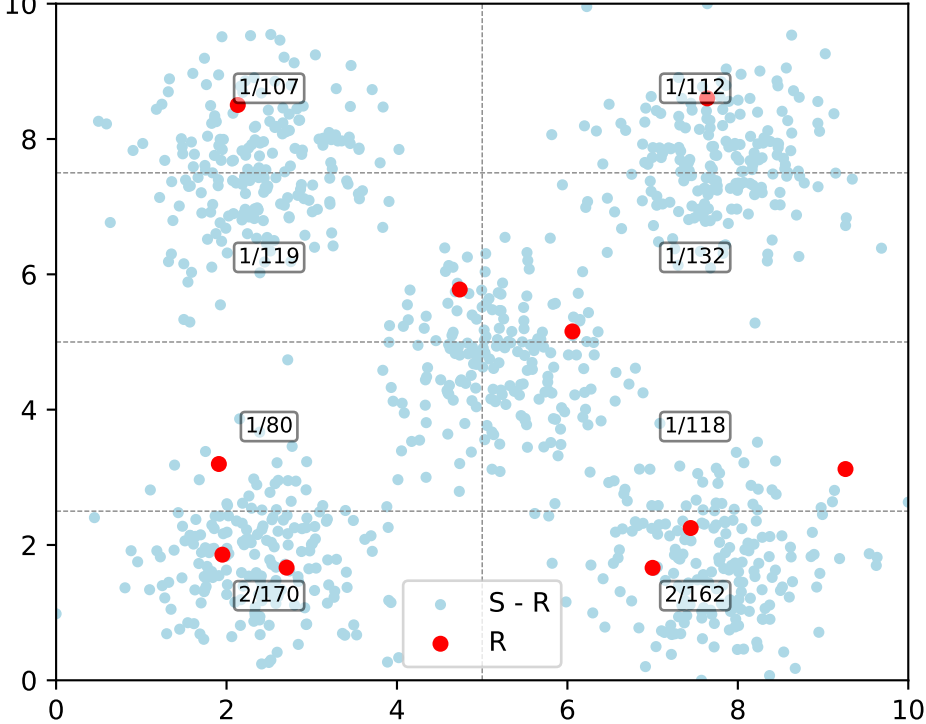
Base ladu
Score: 0.6616



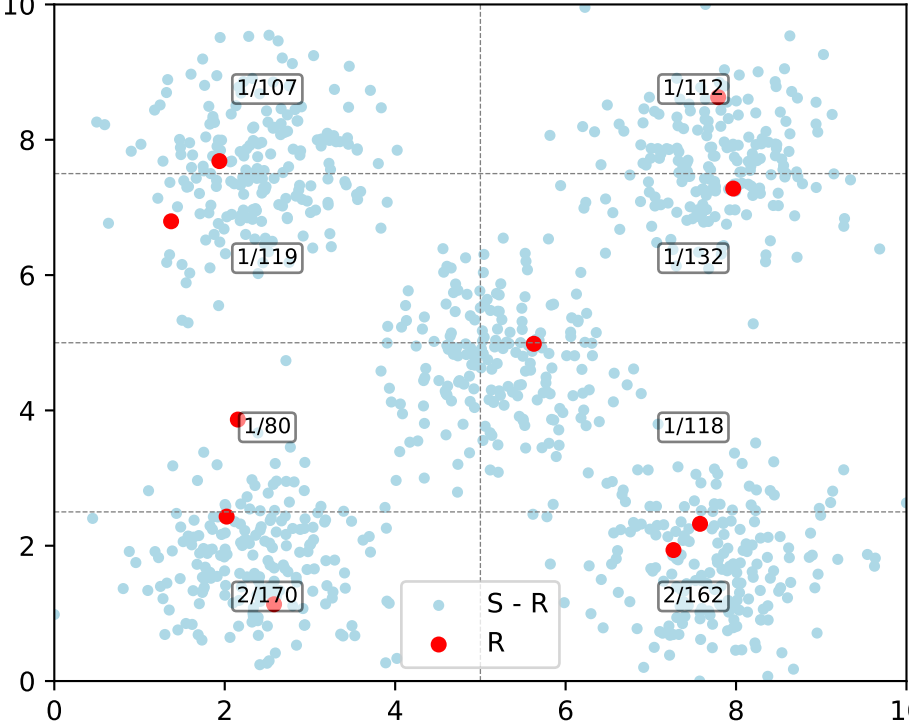
Grid ladu
Score: 0.5853



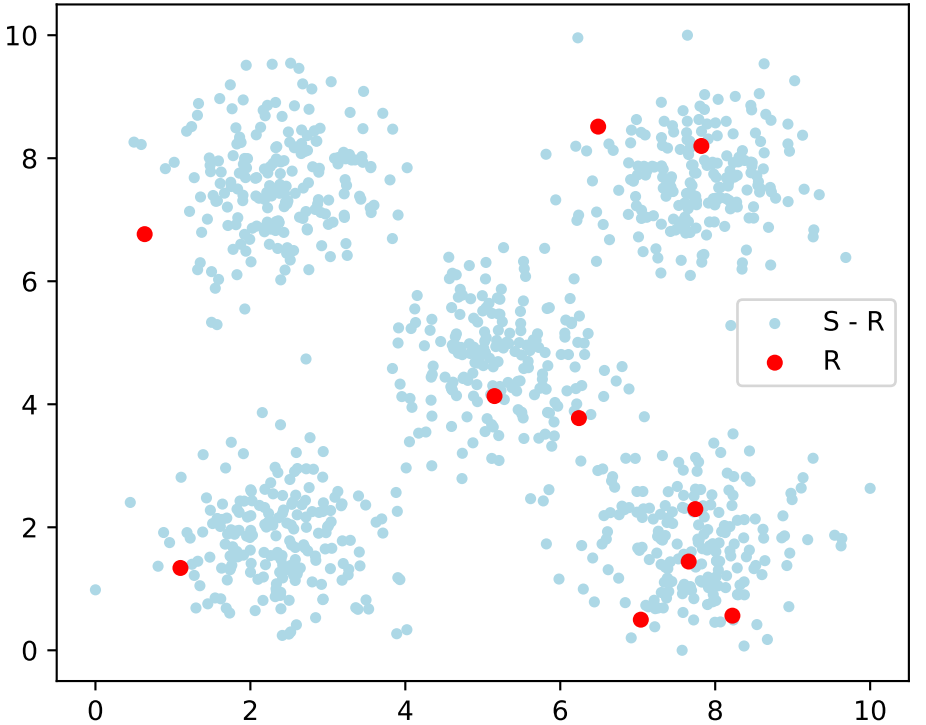
Grid Weighted
Score: 0.6476



Grid Stratified
Score: 0.5370

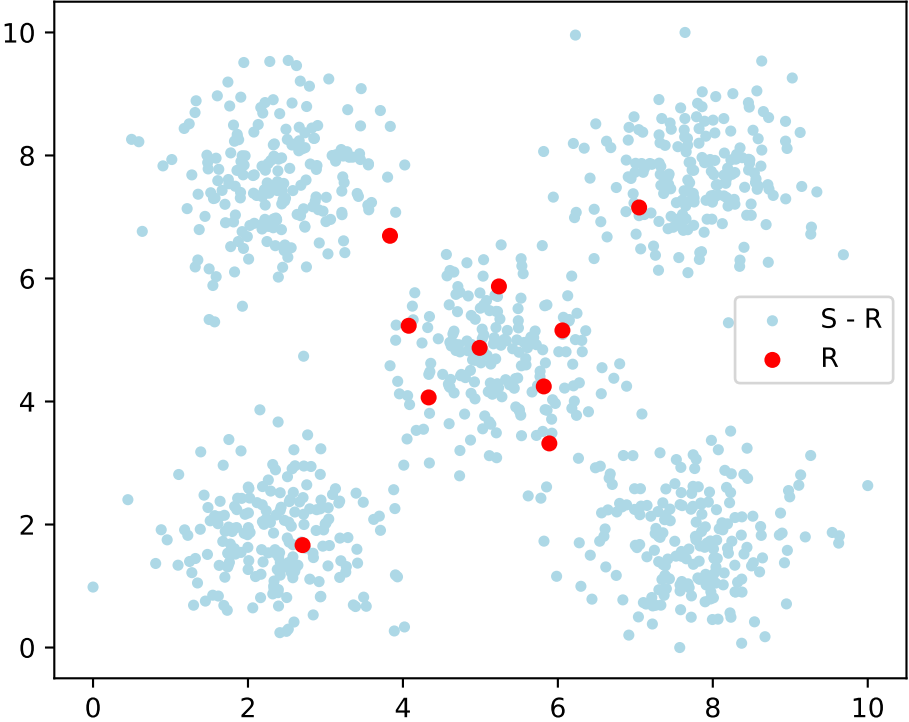


Biased Sampling
Score: 0.5286

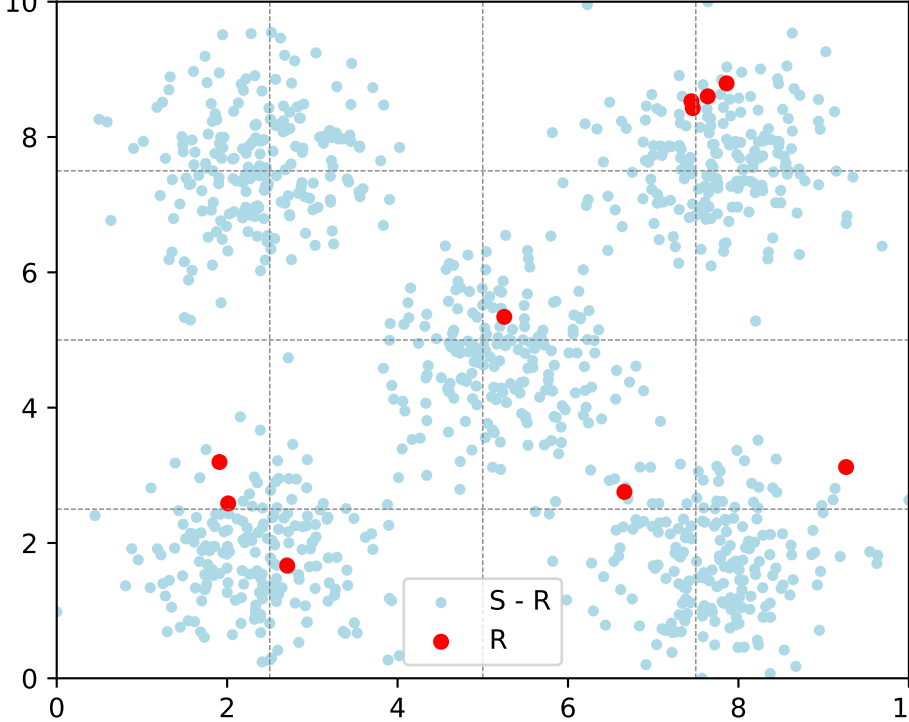


Dataset: bubble | K=1000, k=10 | G=16 (4x4)

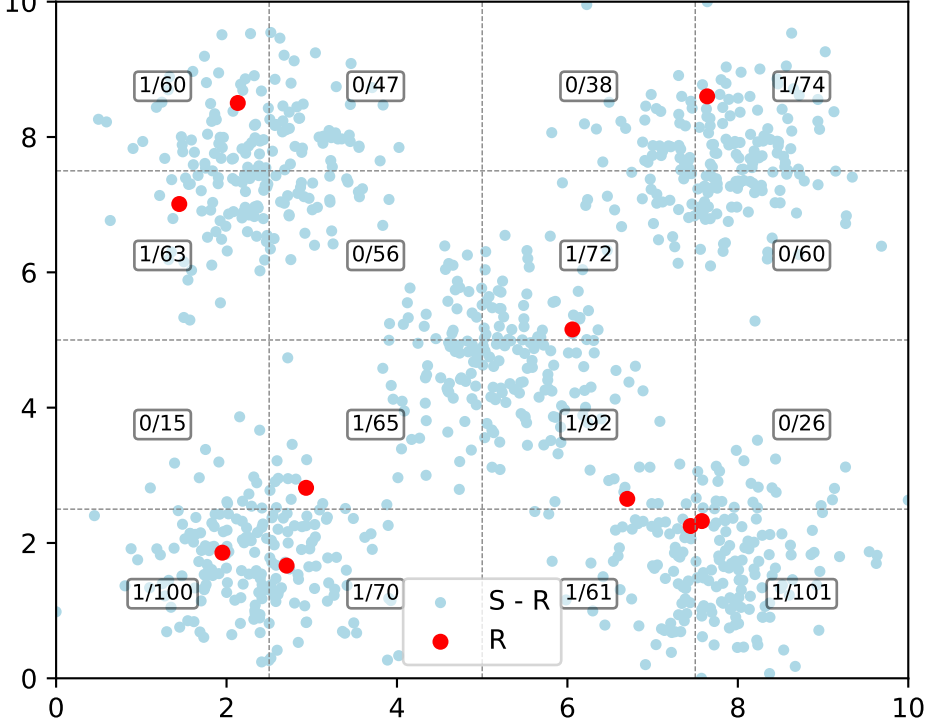
Base ladu
Score: 0.6616



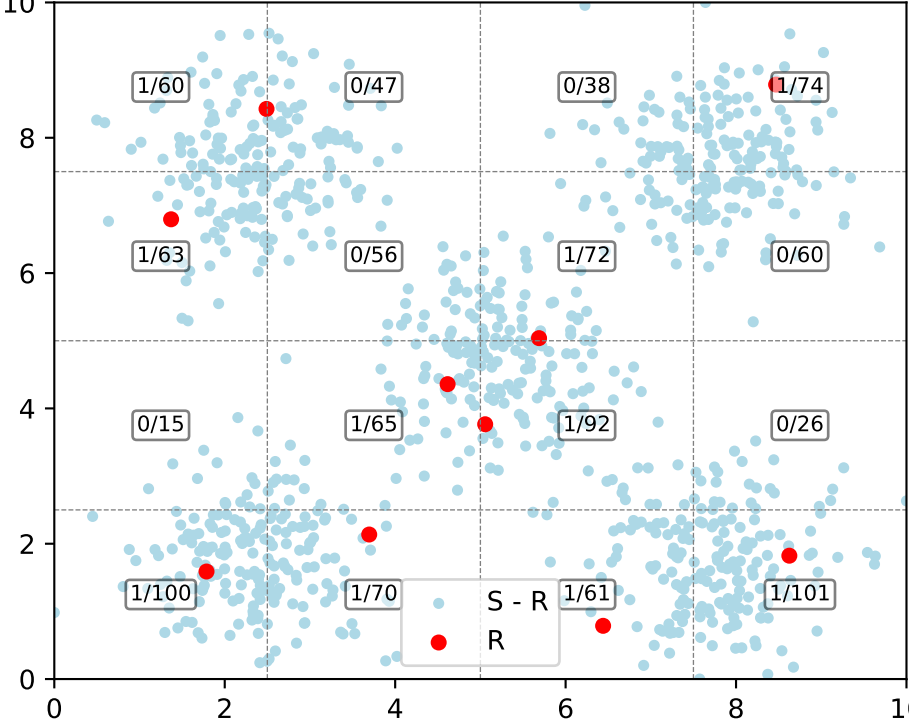
Grid ladu
Score: 0.5907



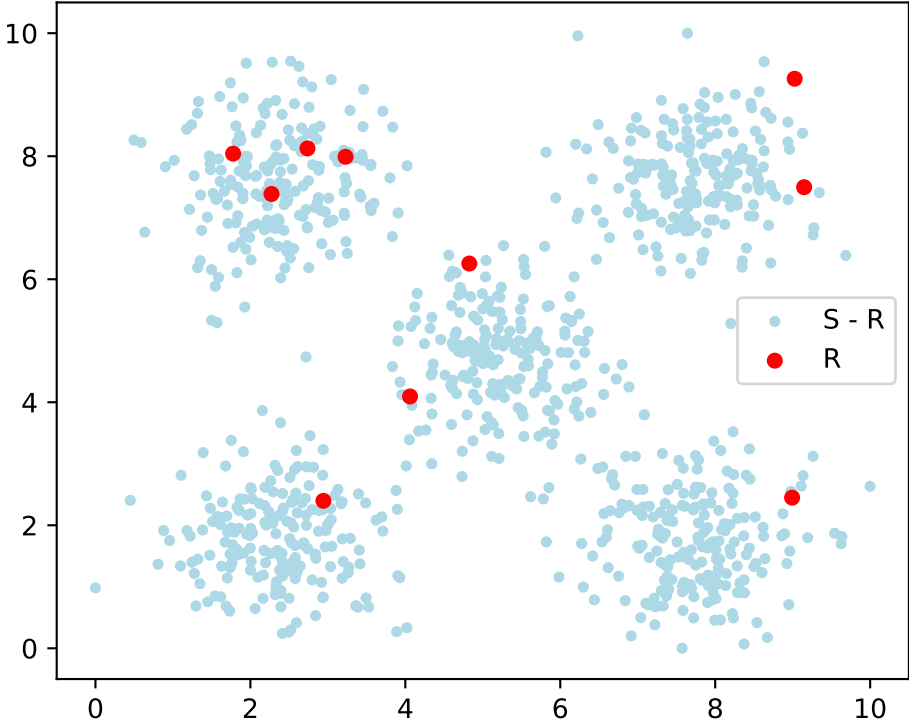
Grid Weighted
Score: 0.6475



Grid Stratified
Score: 0.5382

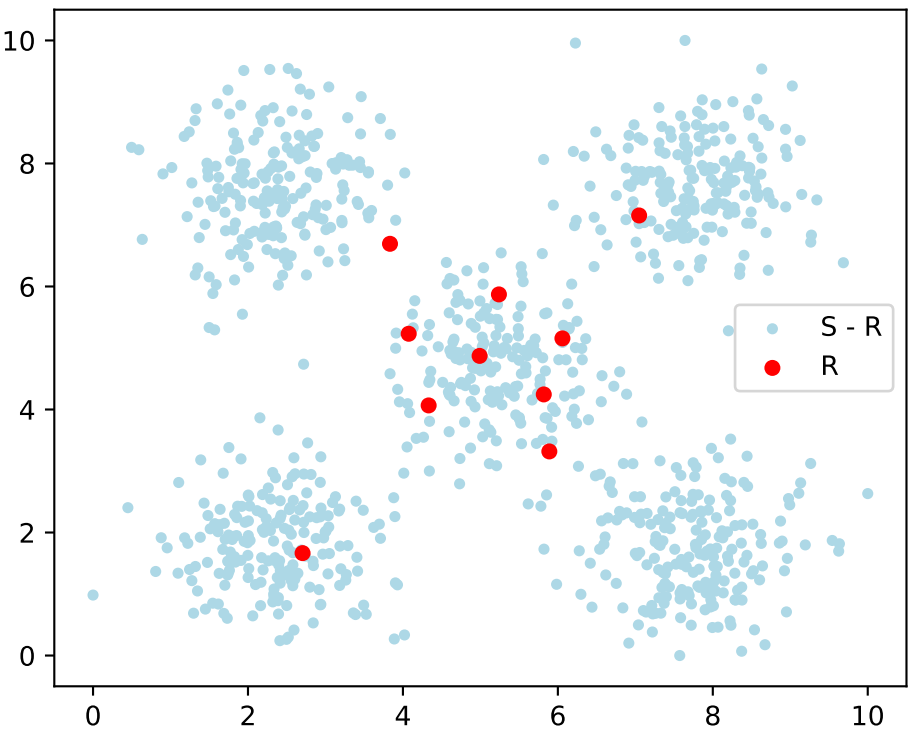


Biased Sampling
Score: 0.5275

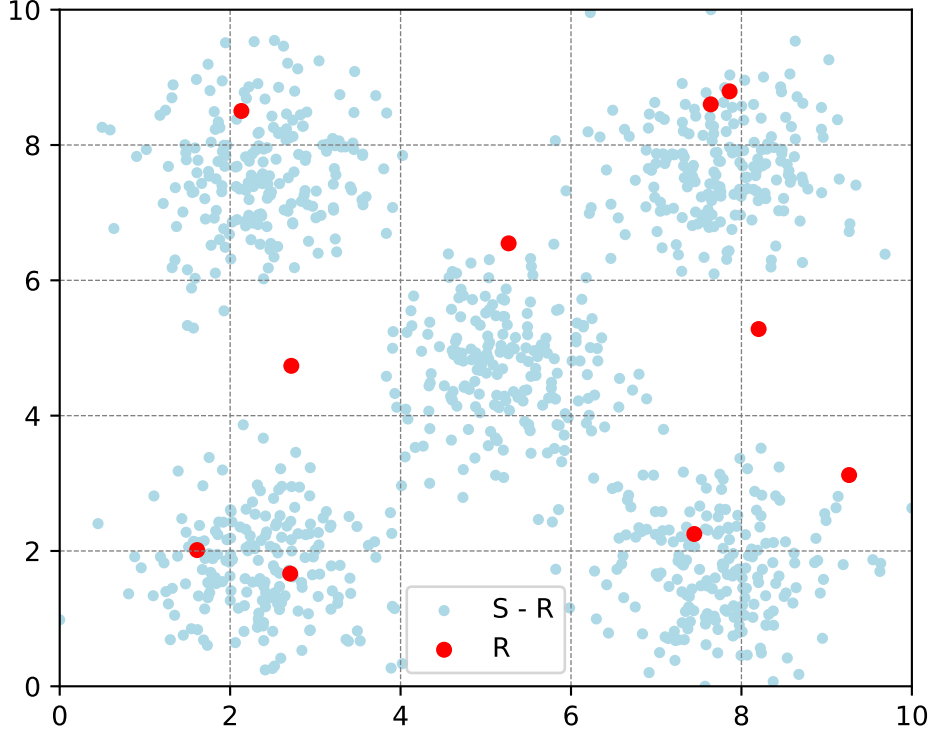


Dataset: bubble | K=1000, k=10 | G=25 (5x5)

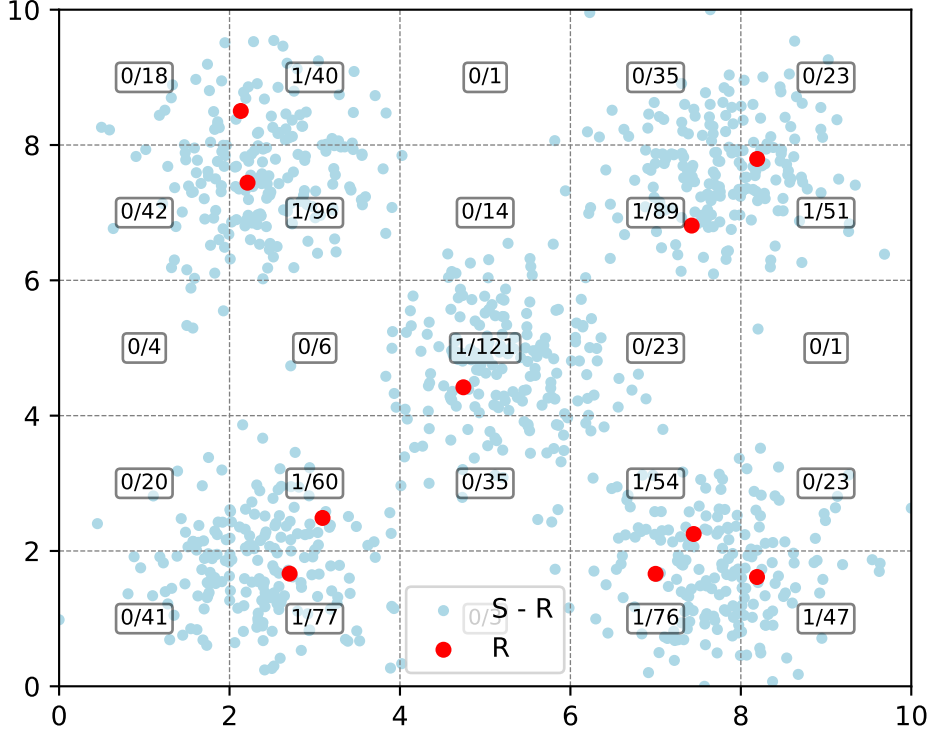
Base ladu
Score: 0.6616



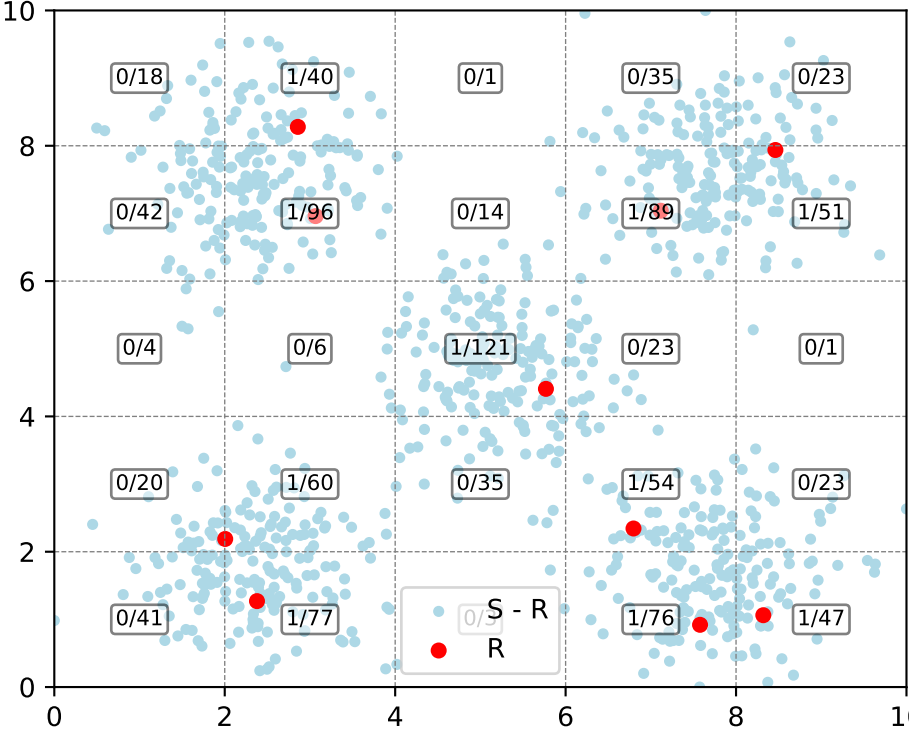
Grid ladu
Score: 0.6236



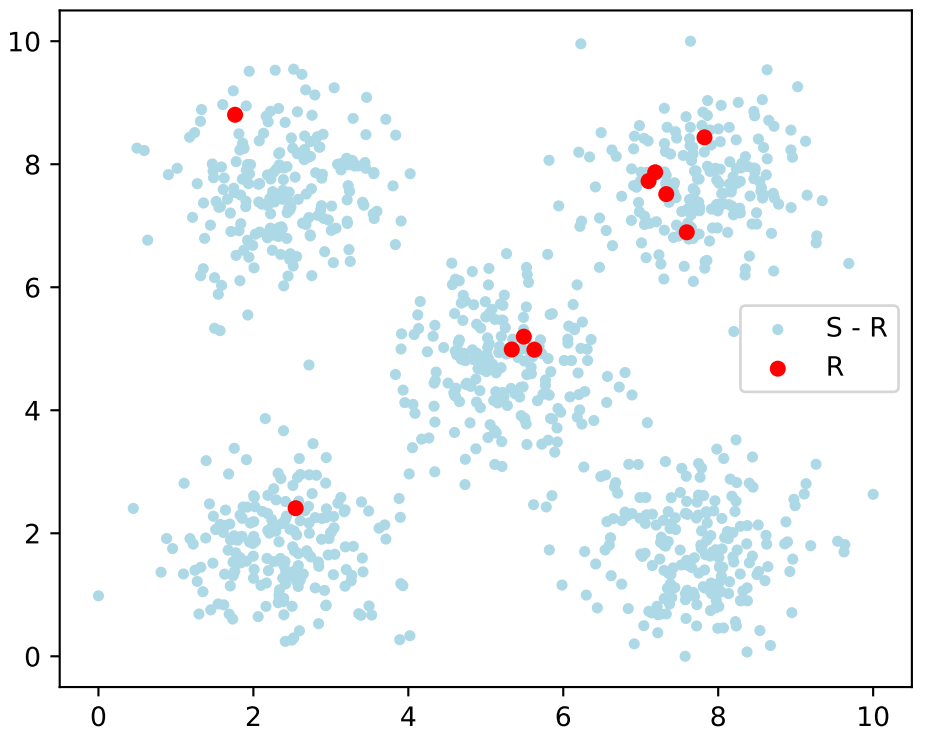
Grid Weighted
Score: 0.6488



Grid Stratified
Score: 0.5066

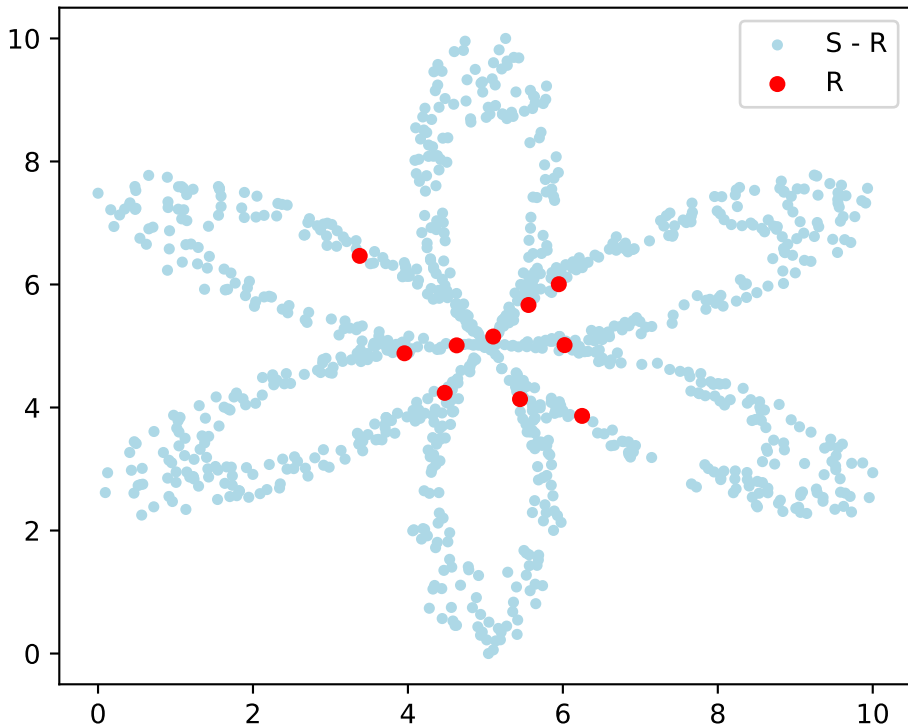


Biased Sampling
Score: 0.5630

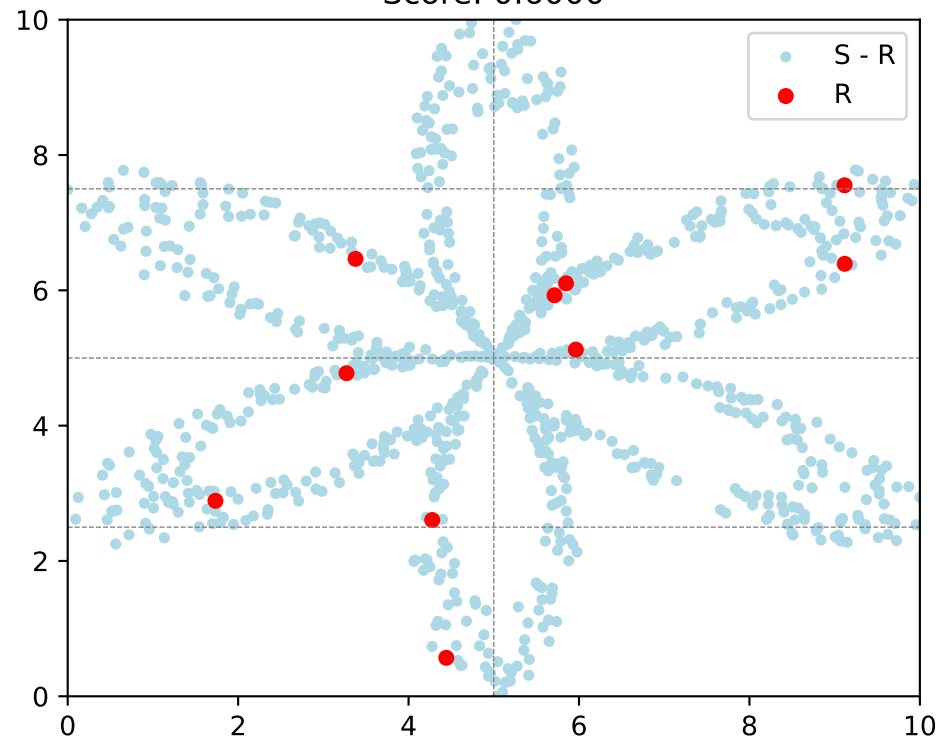


Dataset: flower | K=1000, k=10 | G=8 (2x4)

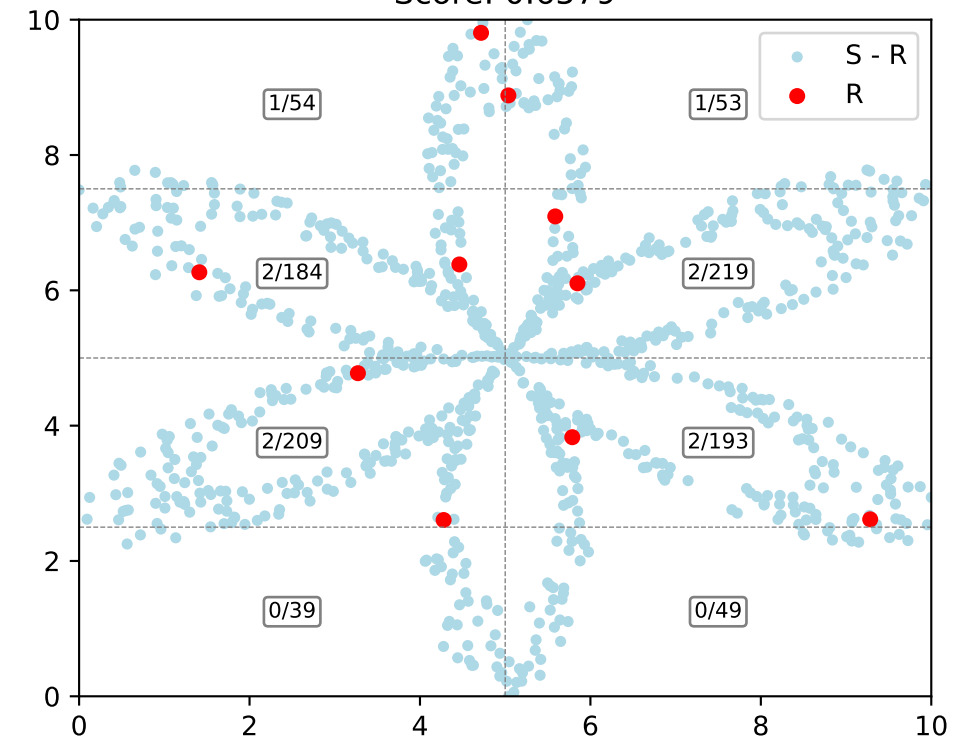
Base ladu
Score: 0.6671



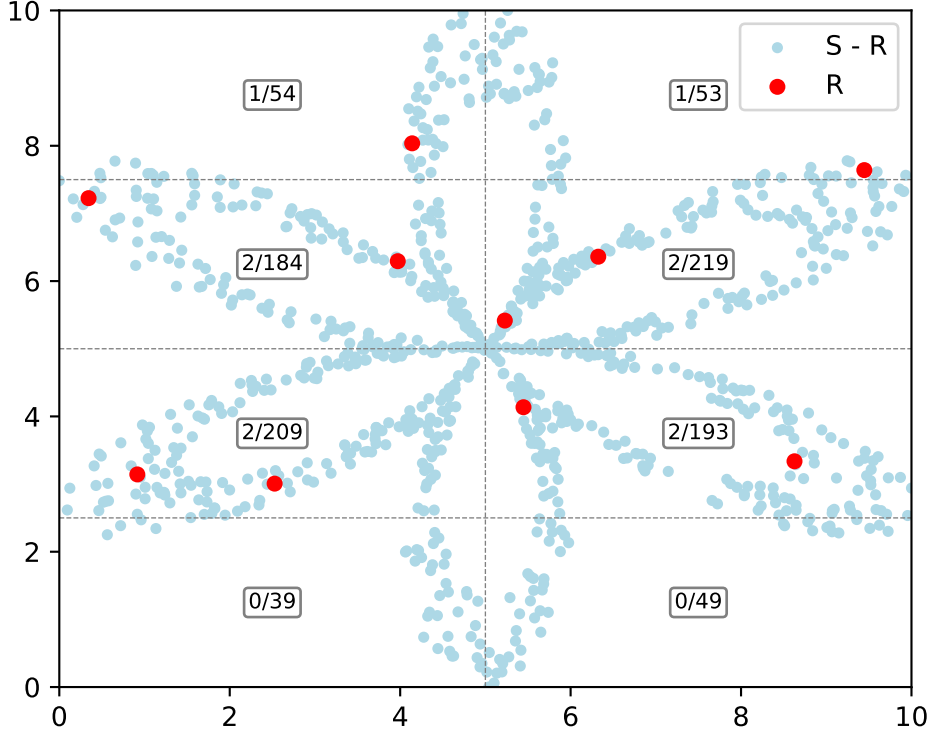
Grid ladu
Score: 0.6000



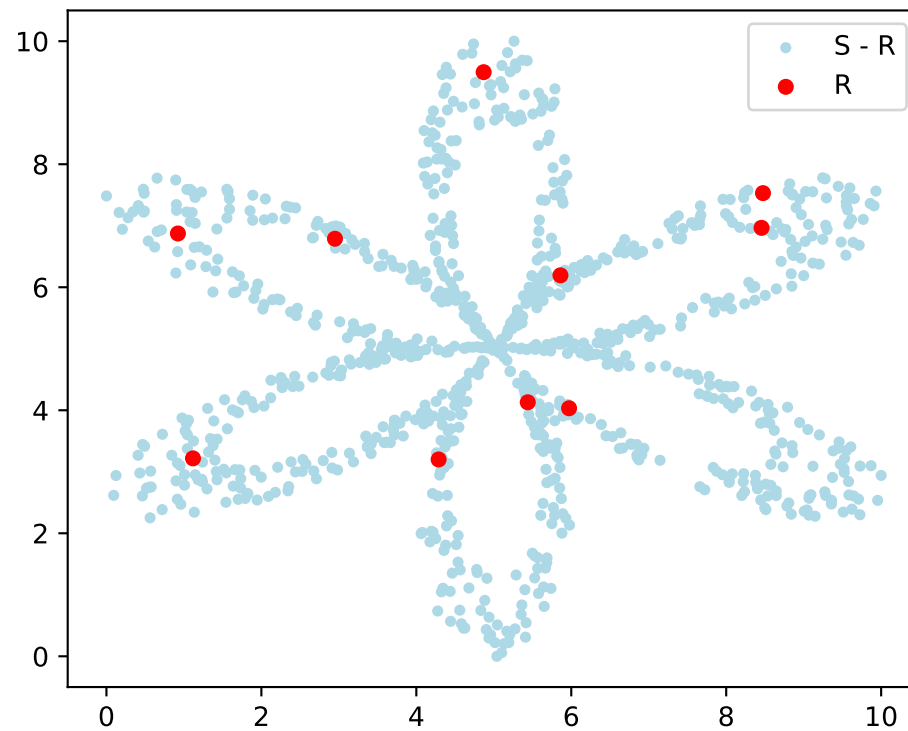
Grid Weighted
Score: 0.6579



Grid Stratified
Score: 0.5451

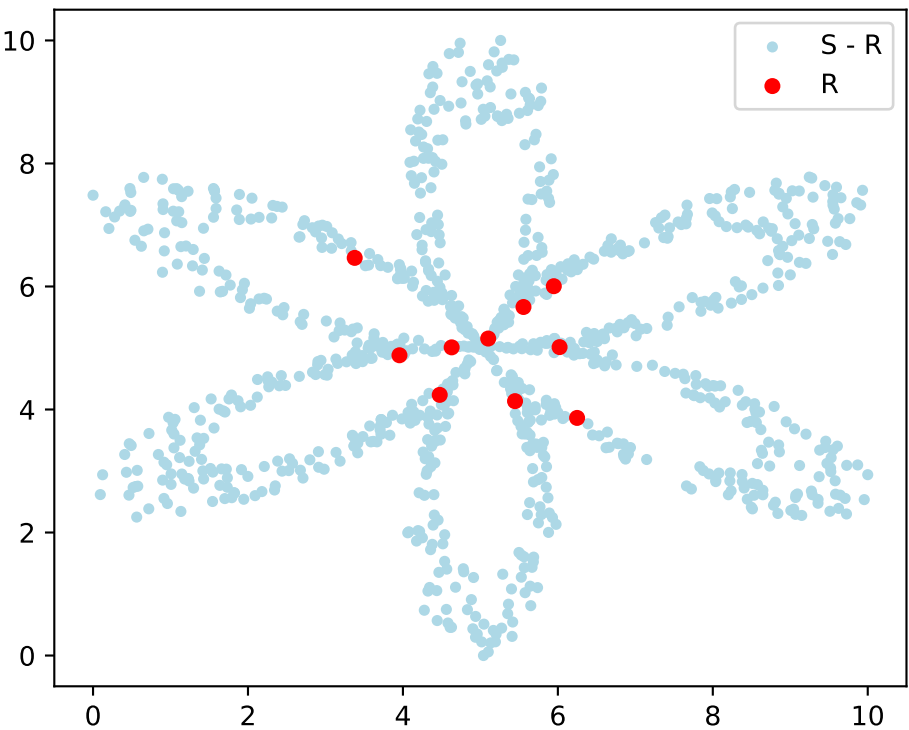


Biased Sampling
Score: 0.5256

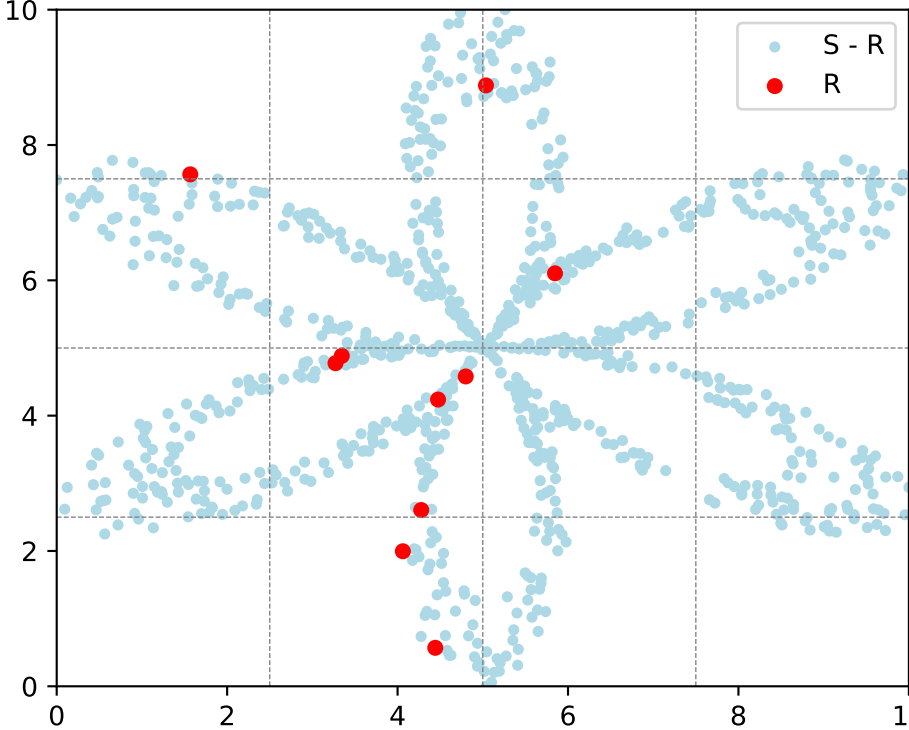


Dataset: flower | K=1000, k=10 | G=16 (4x4)

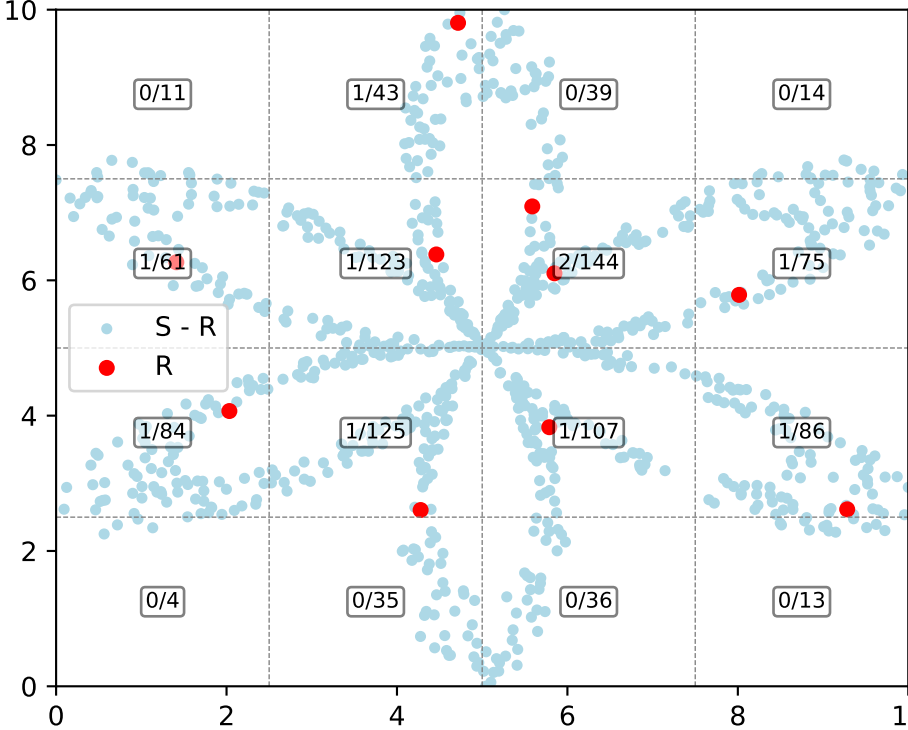
Base ladu
Score: 0.6671



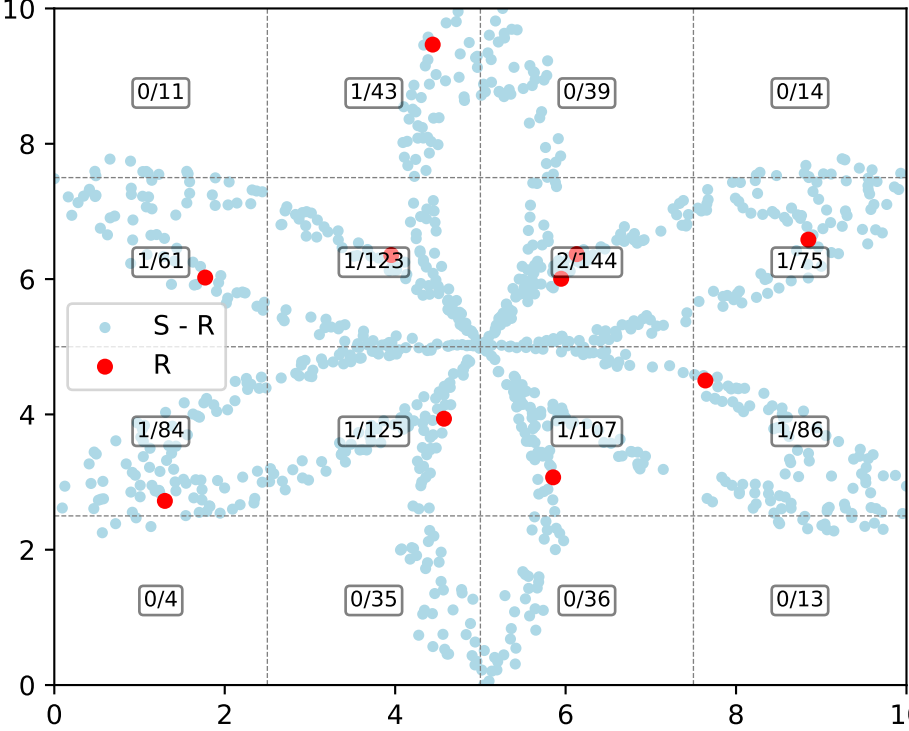
Grid ladu
Score: 0.6597



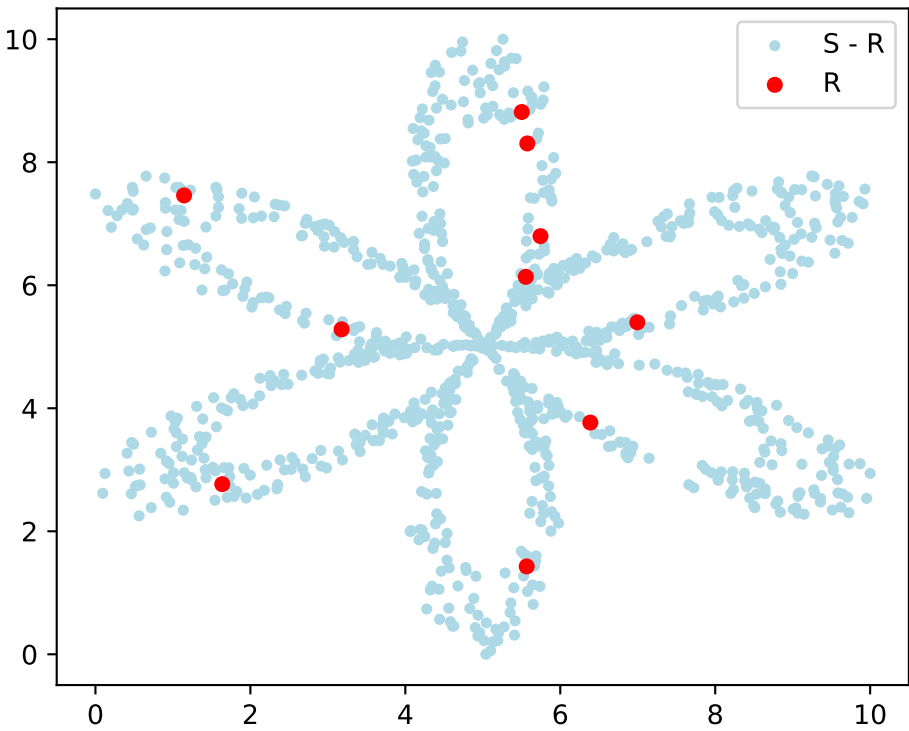
Grid Weighted
Score: 0.6594



Grid Stratified
Score: 0.5817

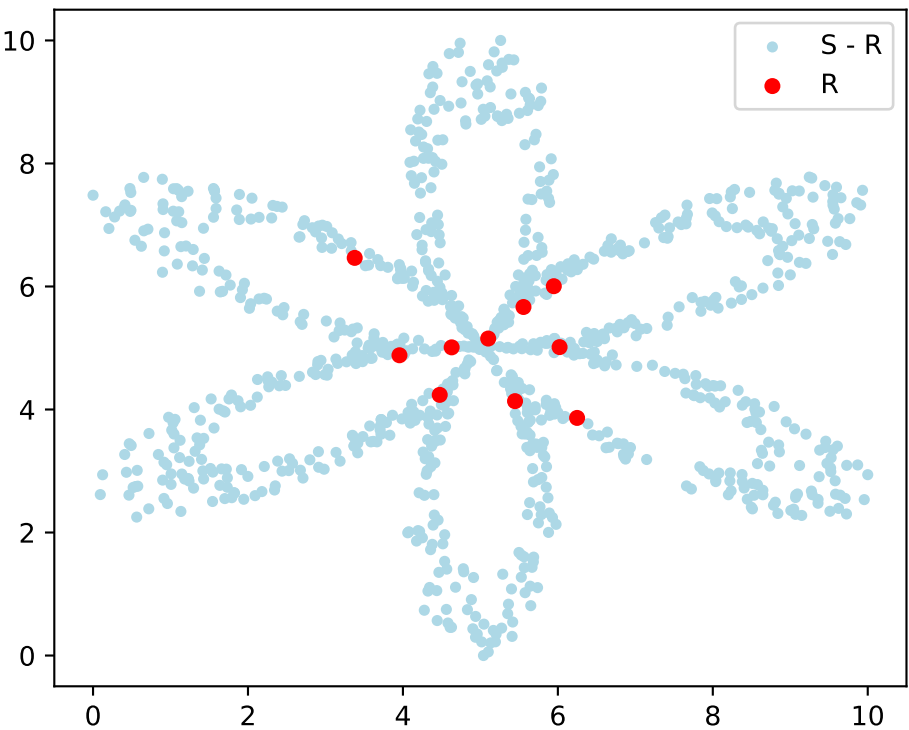


Biased Sampling
Score: 0.5788

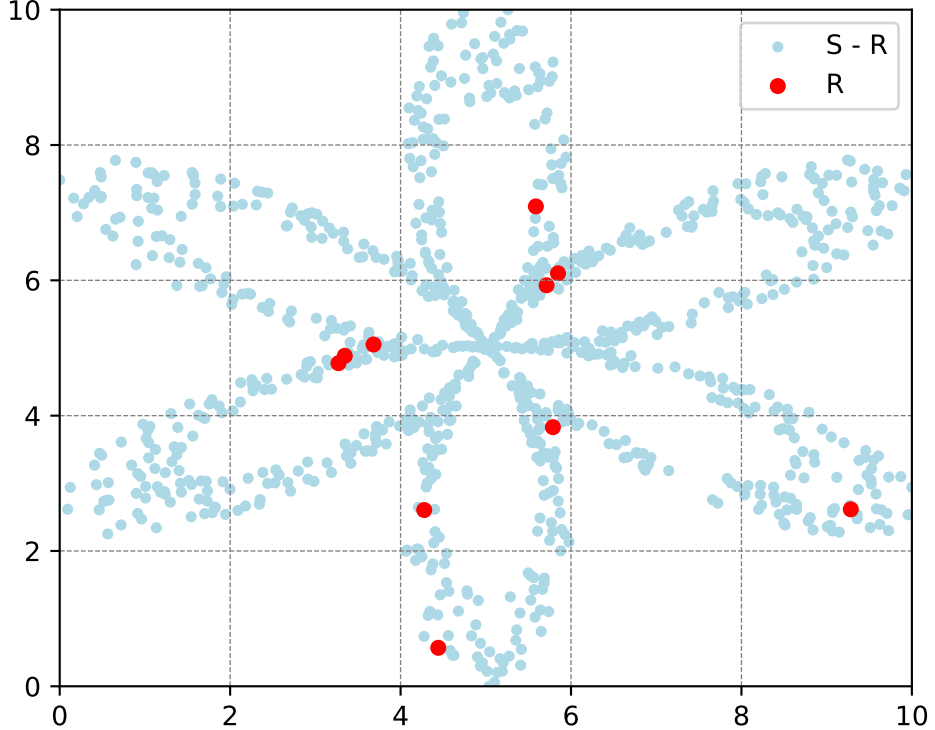


Dataset: flower | K=1000, k=10 | G=25 (5x5)

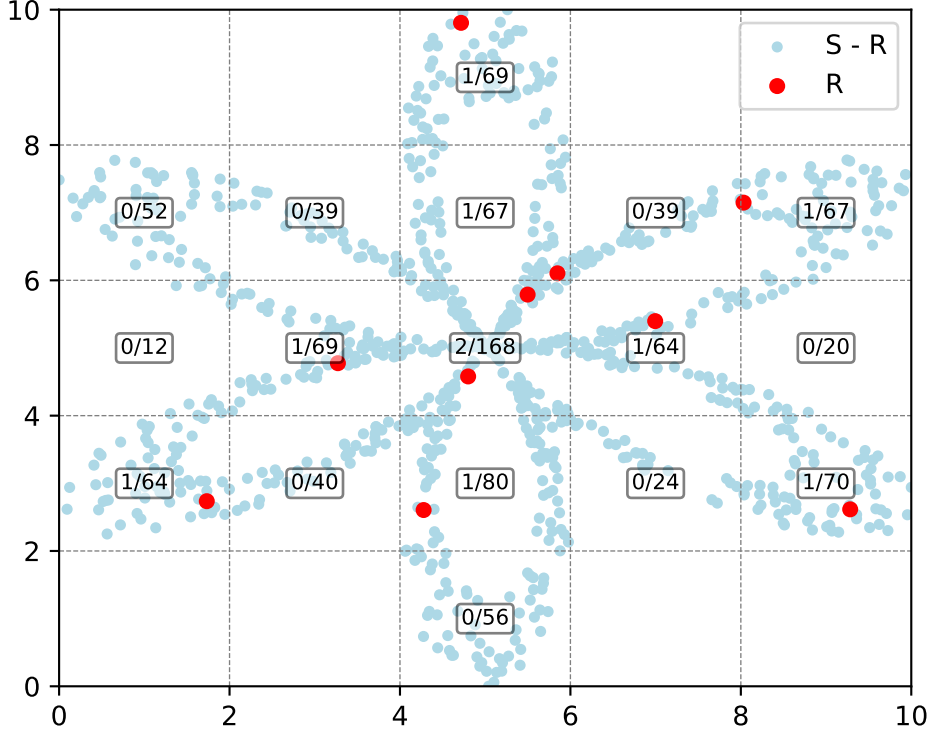
Base ladu
Score: 0.6671



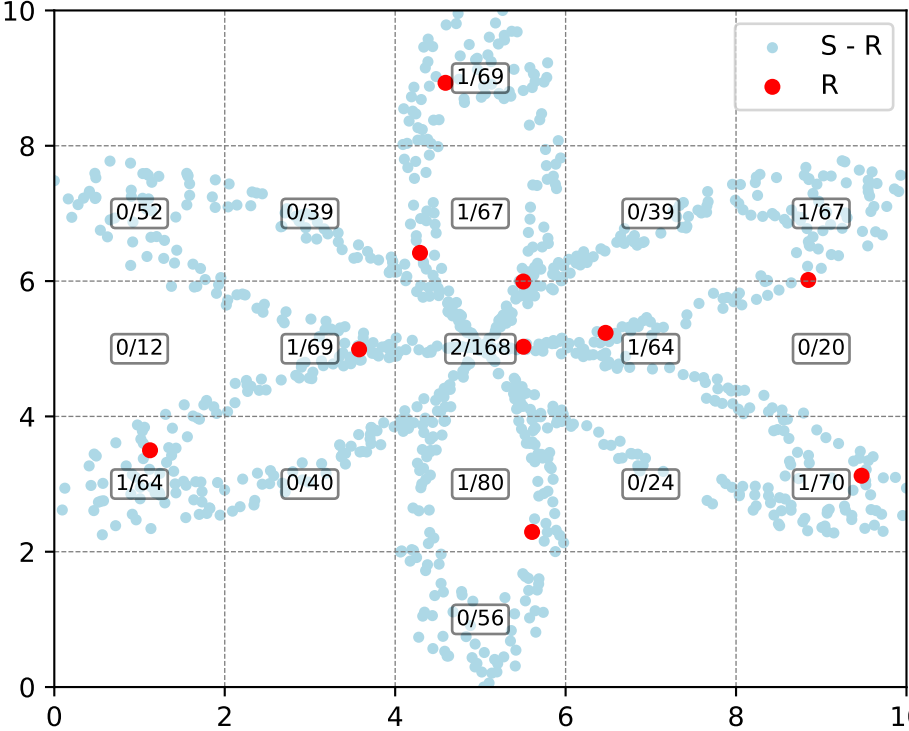
Grid ladu
Score: 0.6558



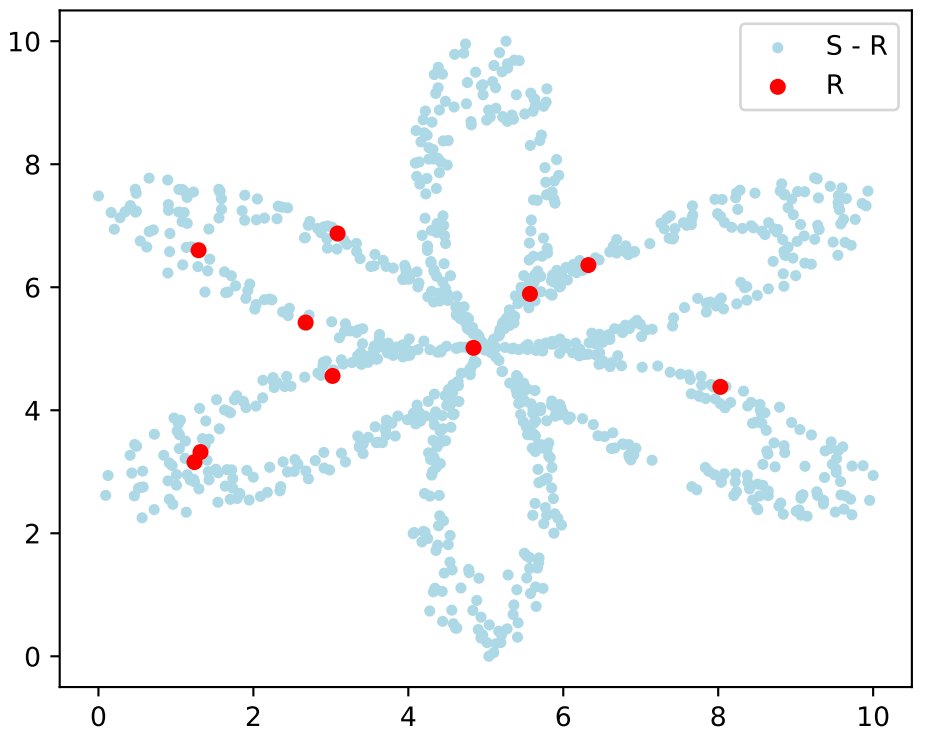
Grid Weighted
Score: 0.6614



Grid Stratified
Score: 0.5527

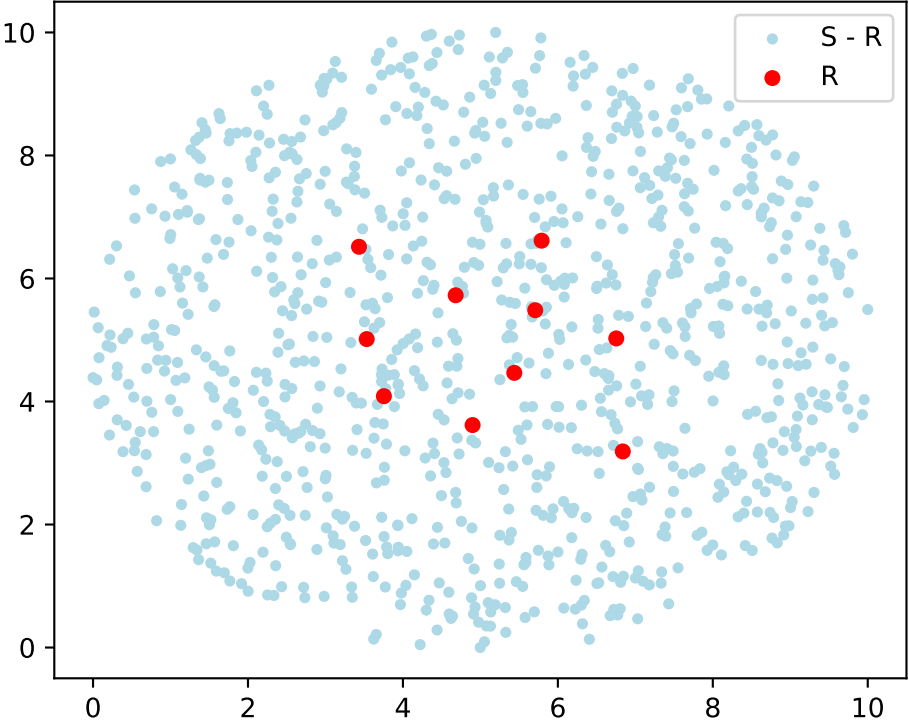


Biased Sampling
Score: 0.5783

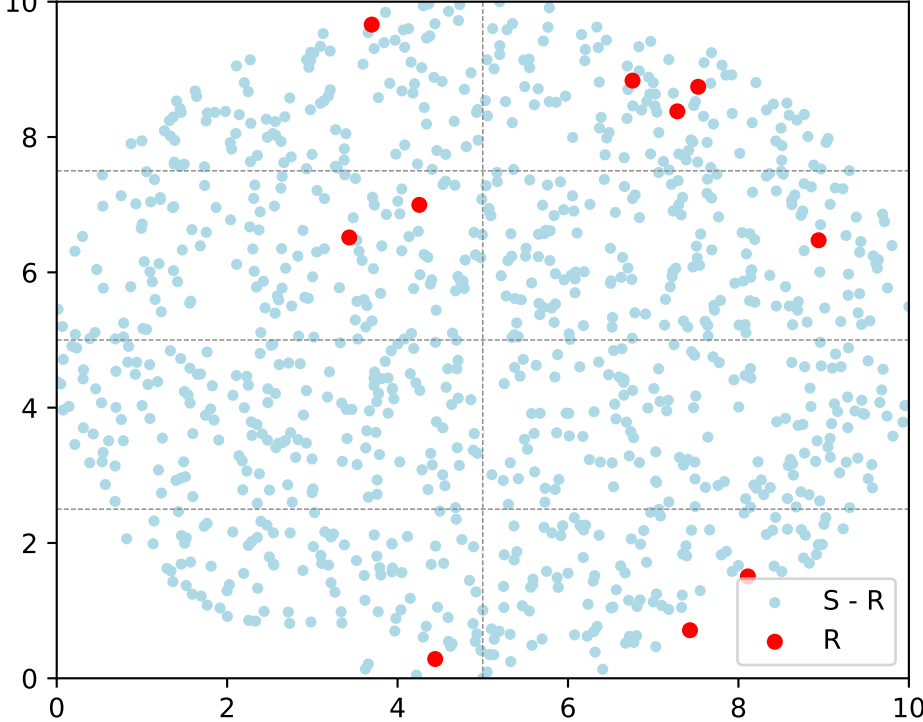


Dataset: disk | K=1000, k=10 | G=8 (2x4)

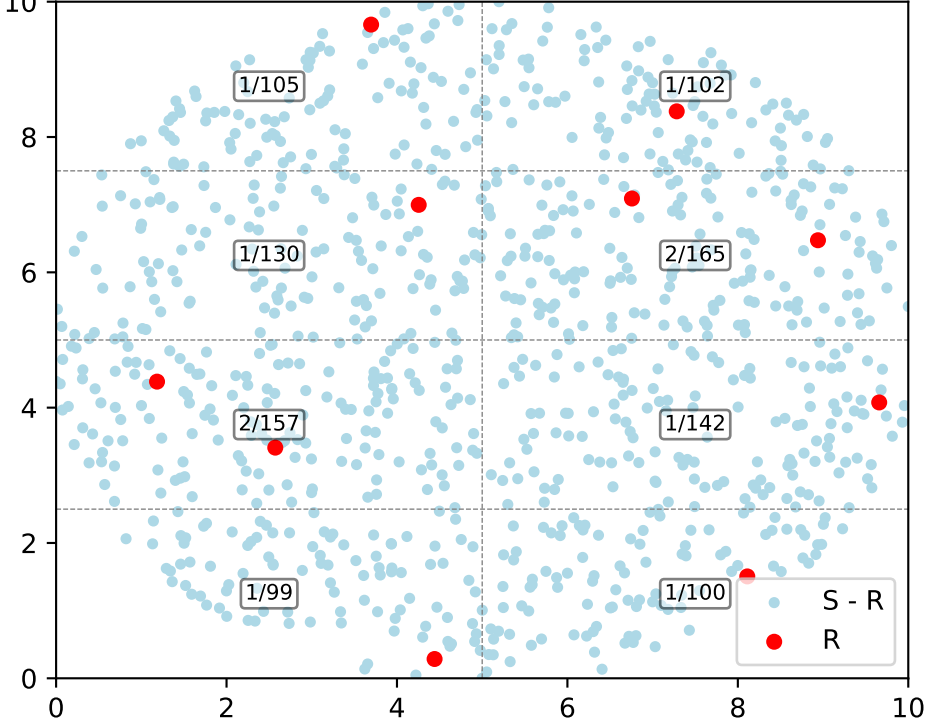
Base ladu
Score: 0.6277



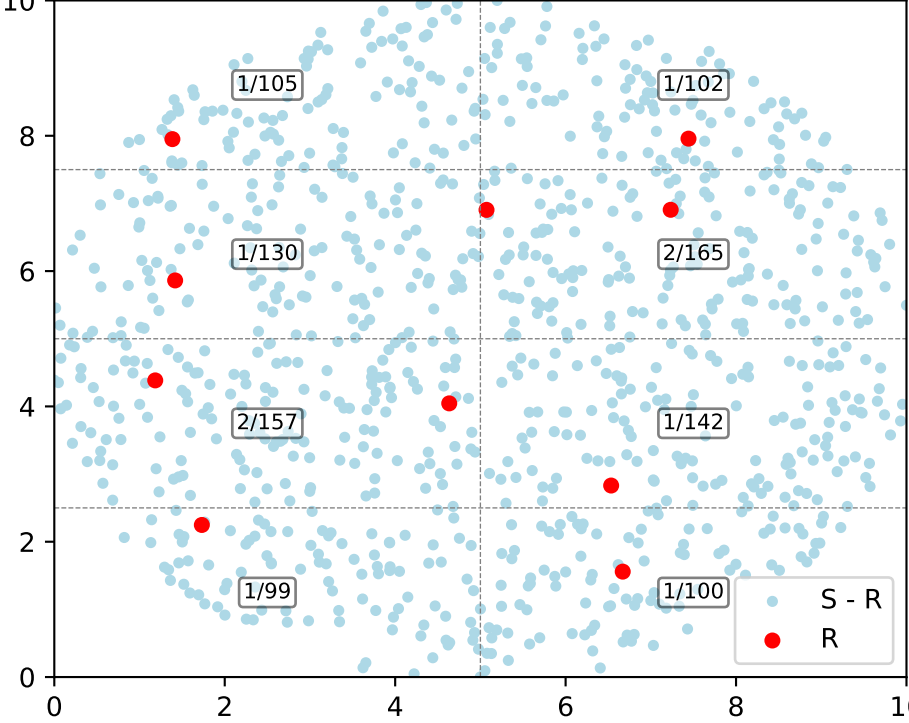
Grid ladu
Score: 0.5736



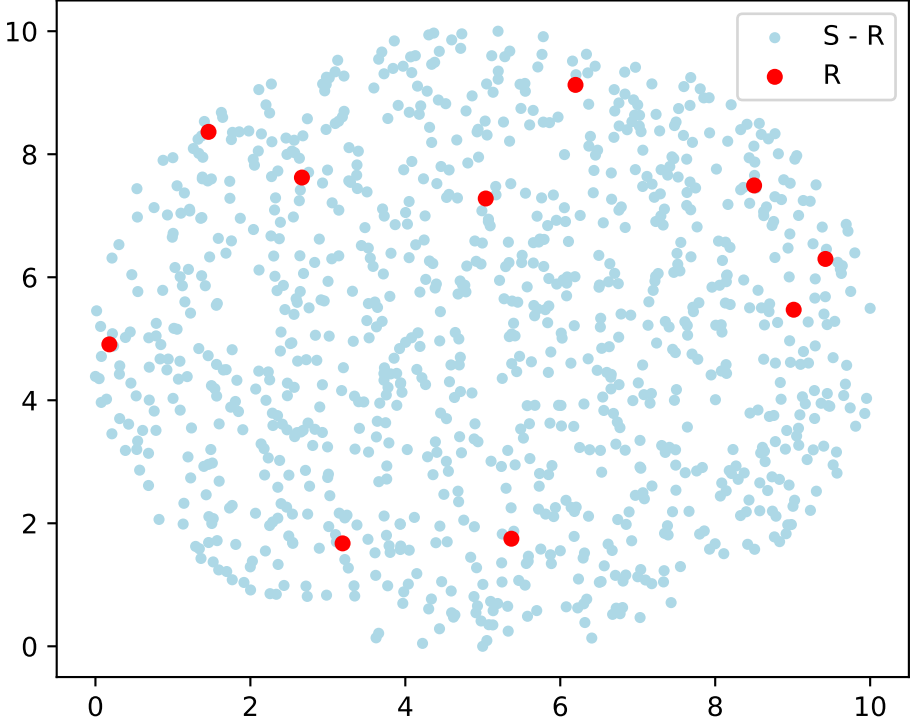
Grid Weighted
Score: 0.6124



Grid Stratified
Score: 0.5416

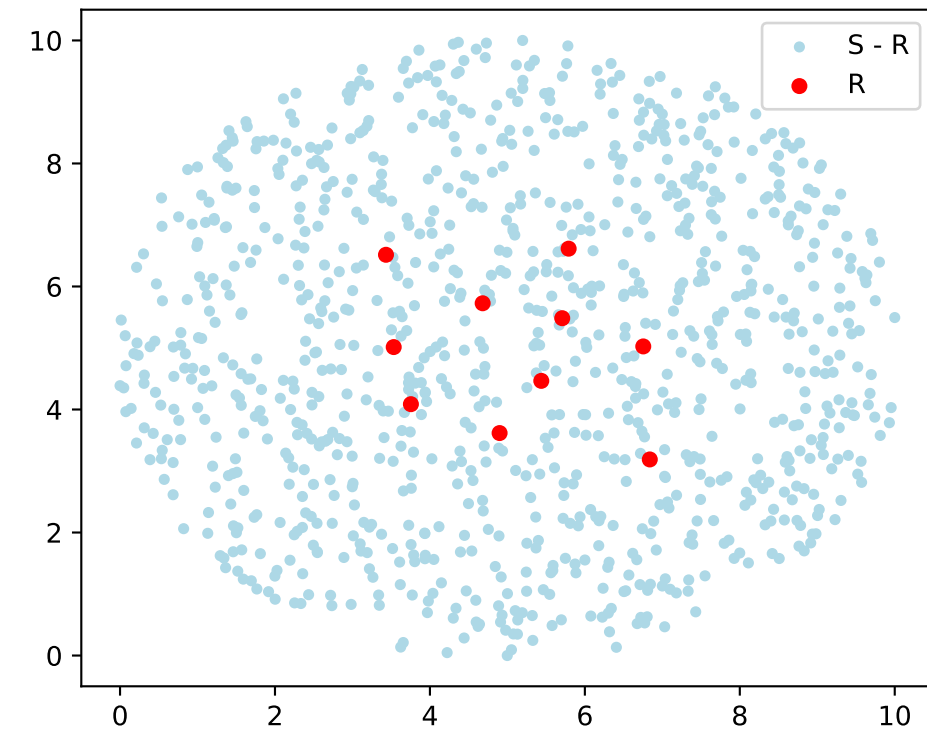


Biased Sampling
Score: 0.5095

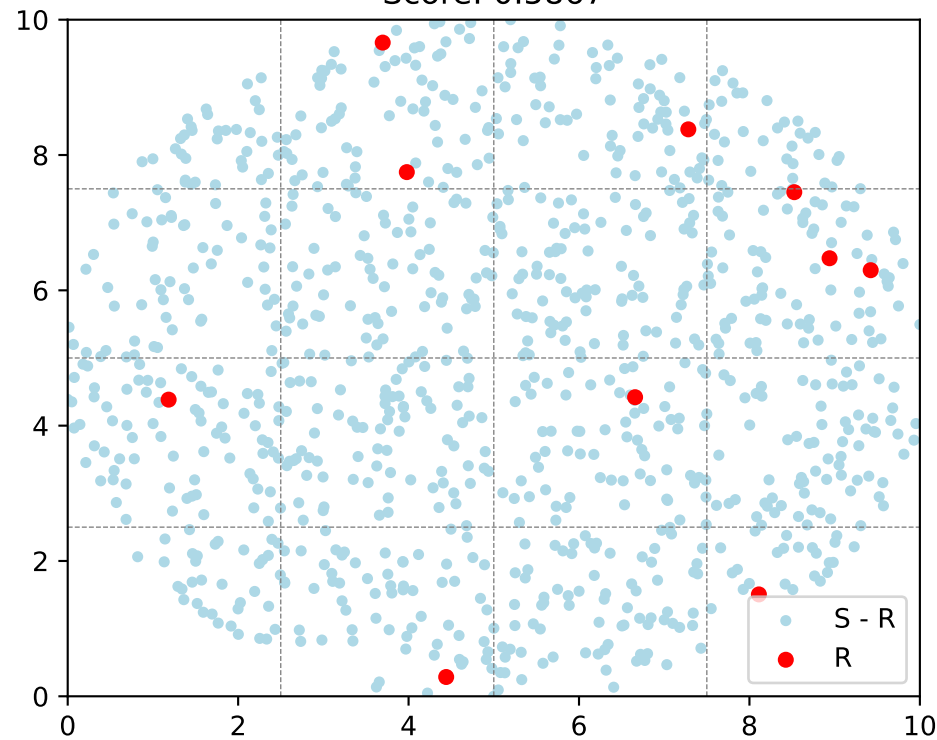


Dataset: disk | K=1000, k=10 | G=16 (4x4)

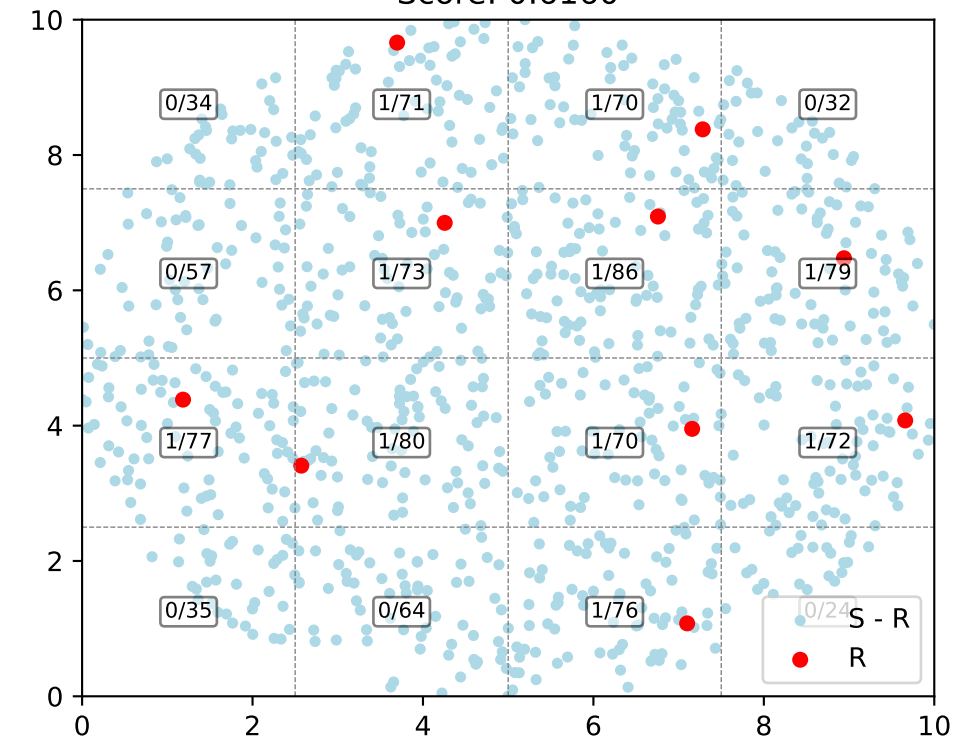
Base ladu
Score: 0.6277



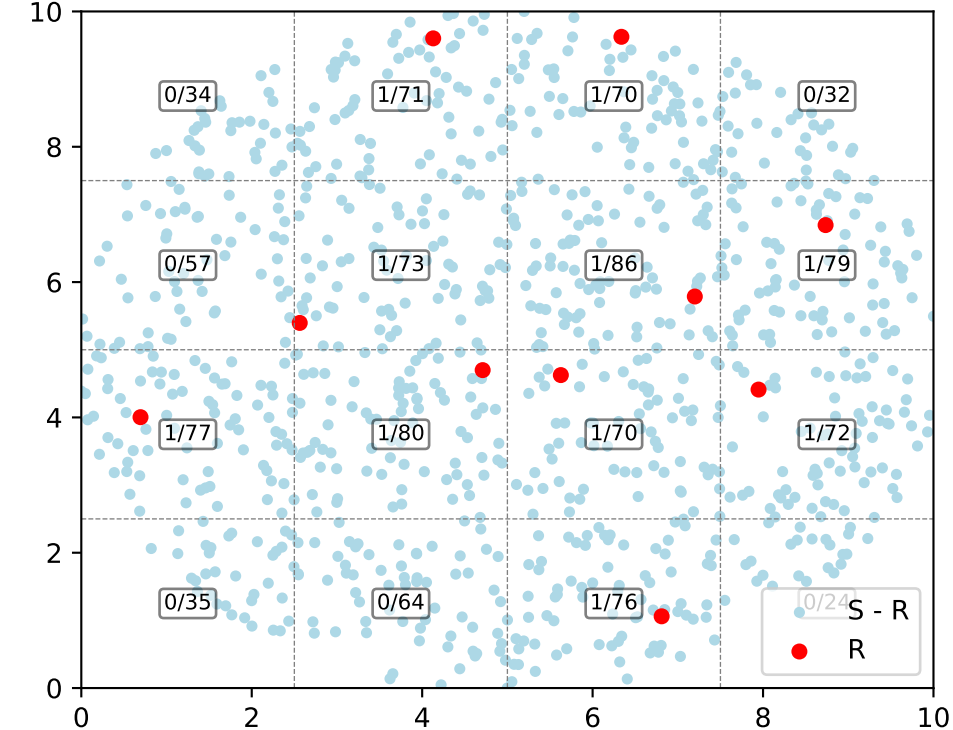
Grid ladu
Score: 0.5867



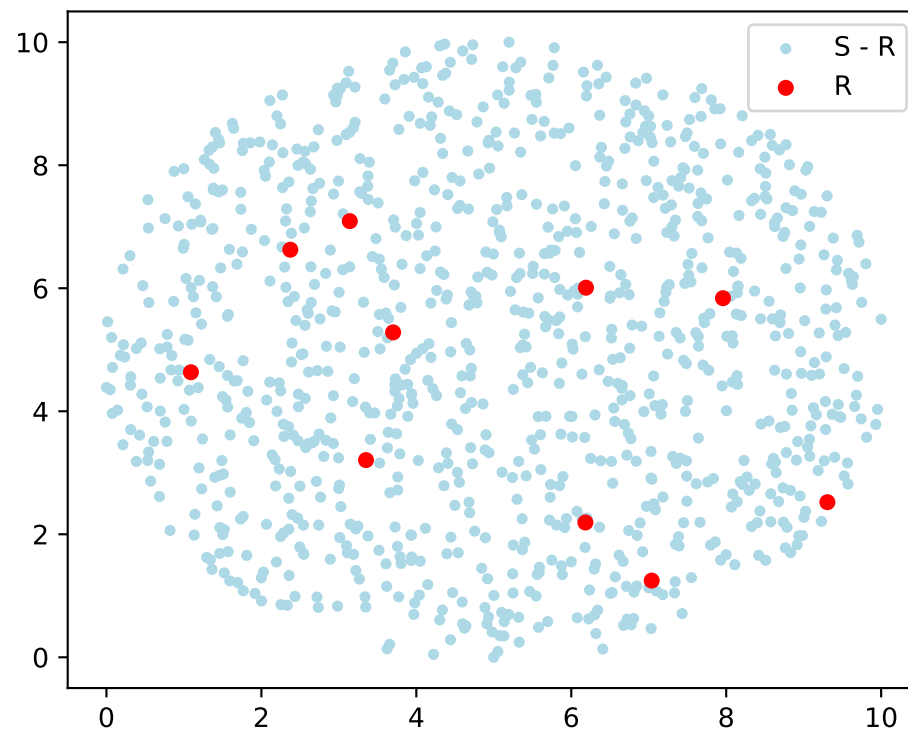
Grid Weighted
Score: 0.6160



Grid Stratified
Score: 0.5611

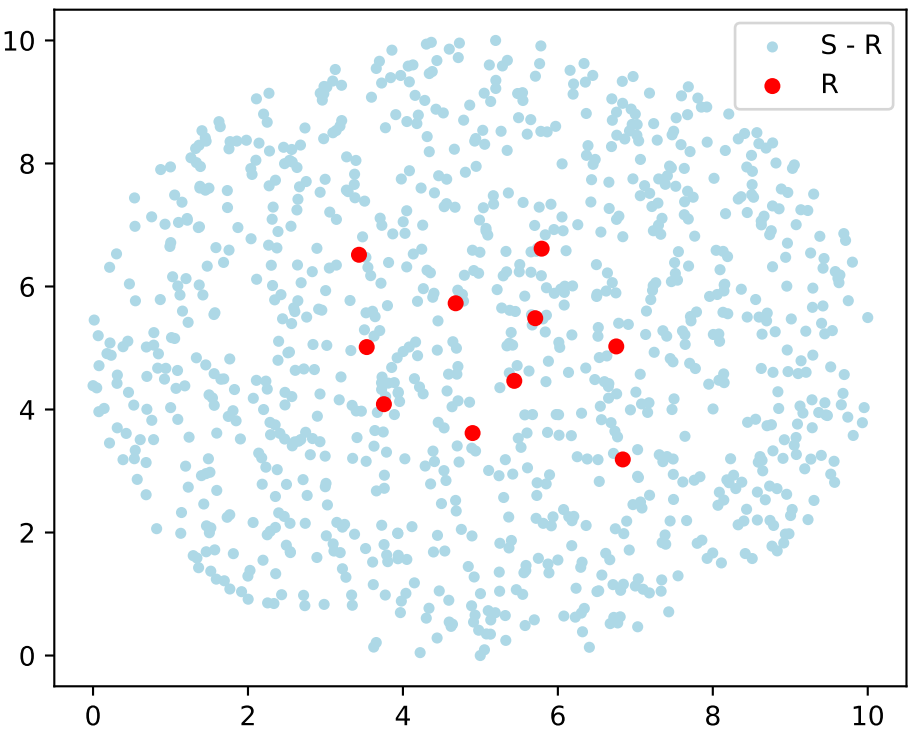


Biased Sampling
Score: 0.5247

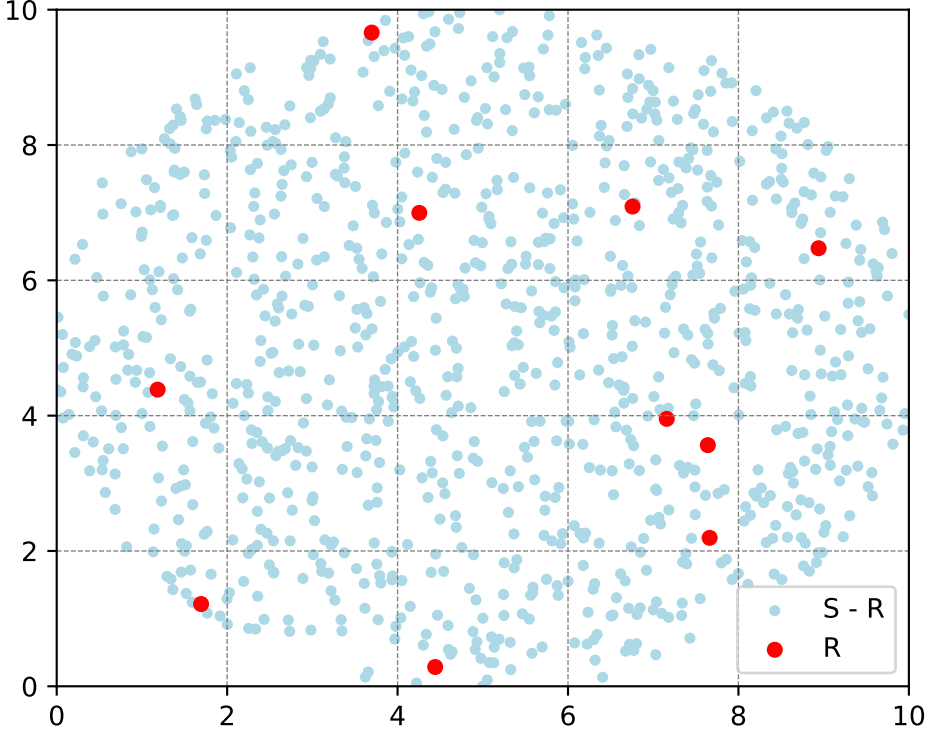


Dataset: disk | K=1000, k=10 | G=25 (5x5)

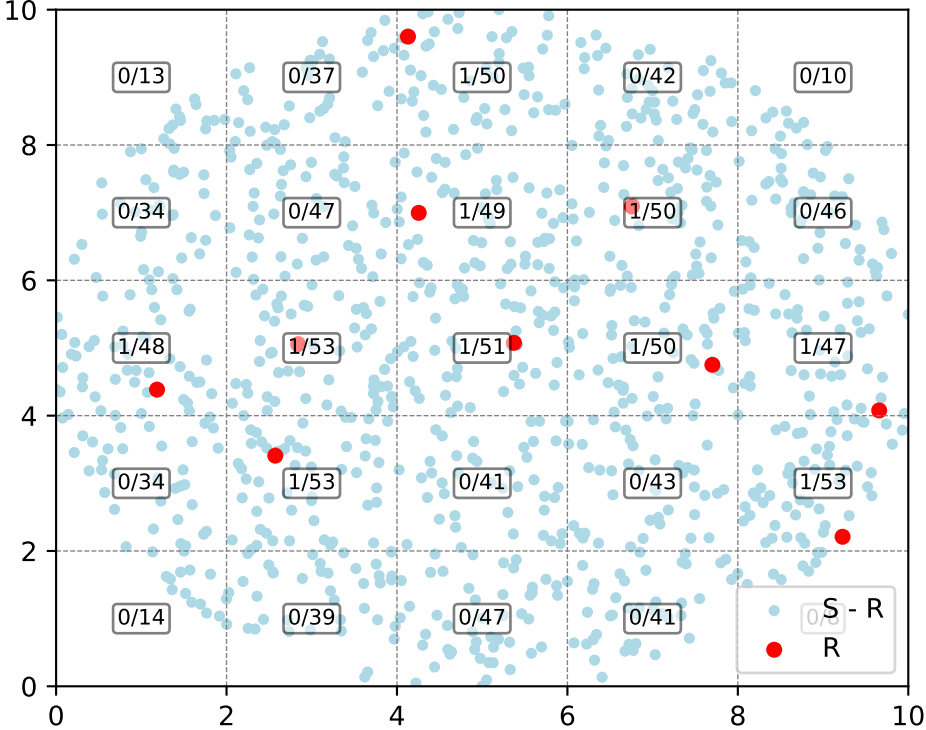
Base ladu
Score: 0.6277



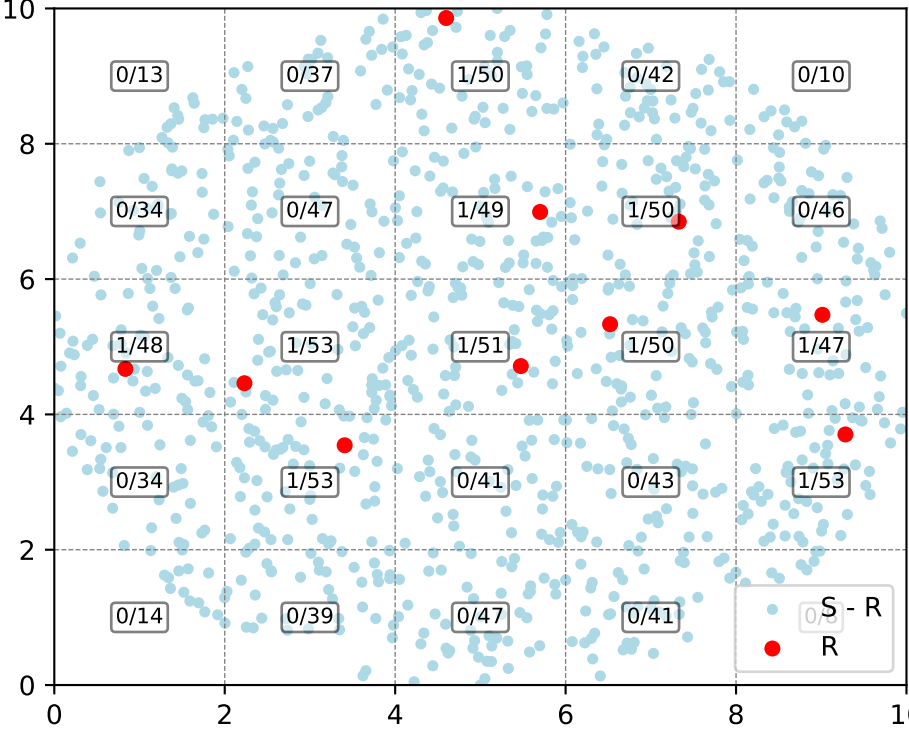
Grid ladu
Score: 0.6158



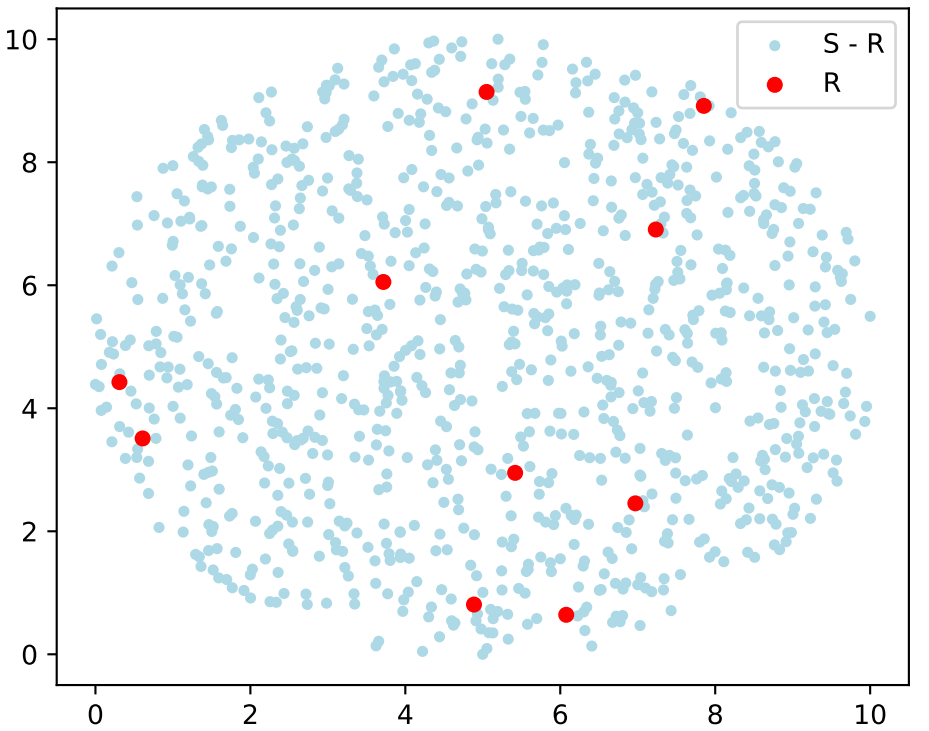
Grid Weighted
Score: 0.6226



Grid Stratified
Score: 0.4743

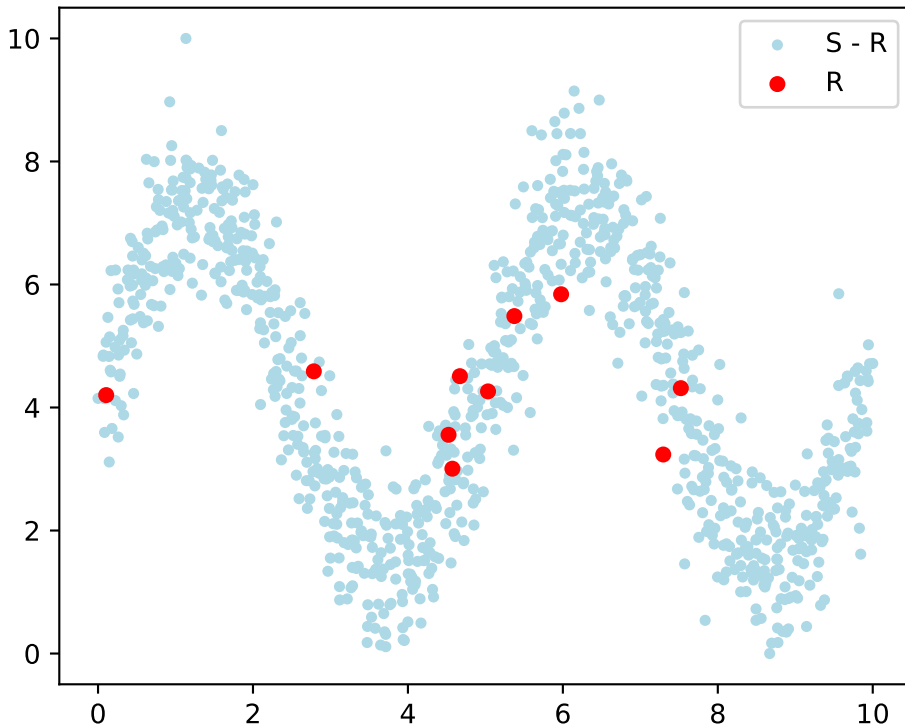


Biased Sampling
Score: 0.4945

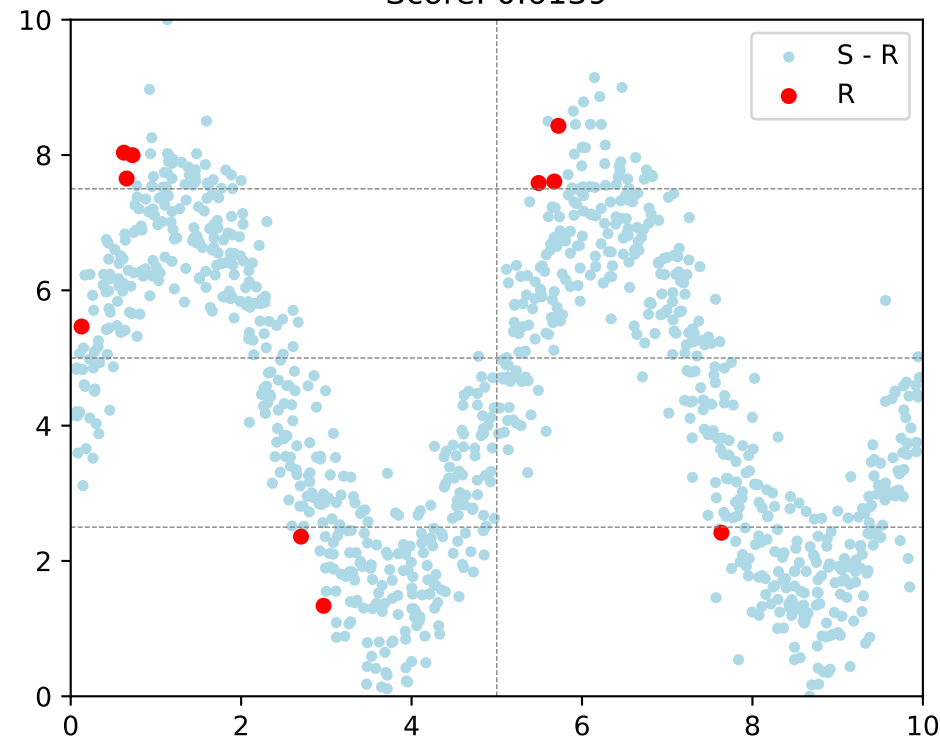


Dataset: snake | K=1000, k=10 | G=8 (2x4)

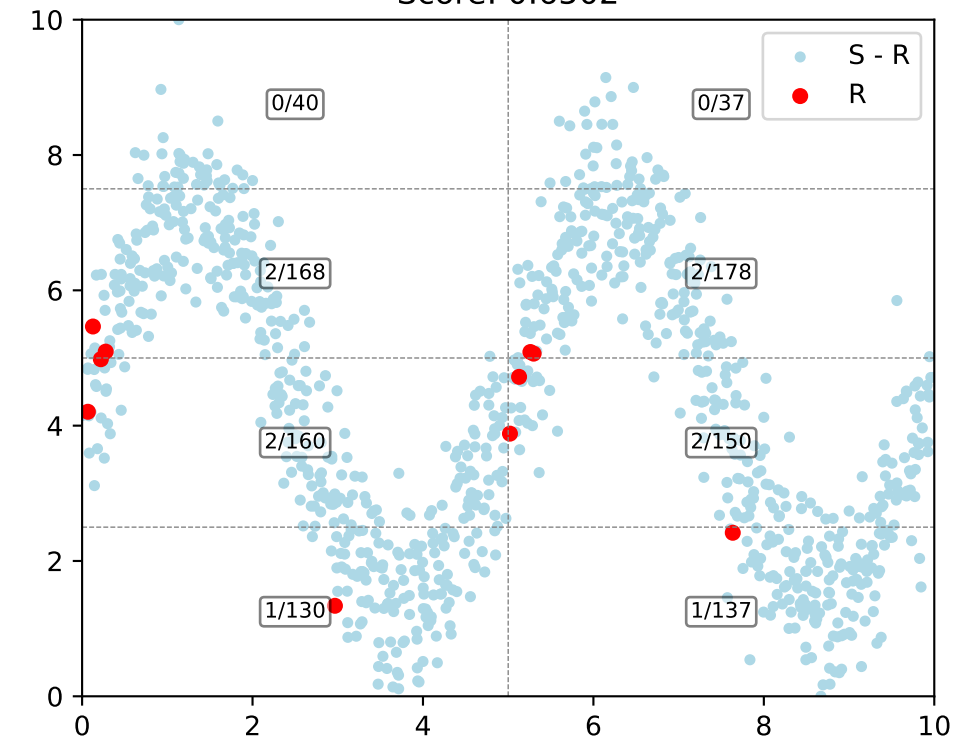
Base ladu
Score: 0.6468



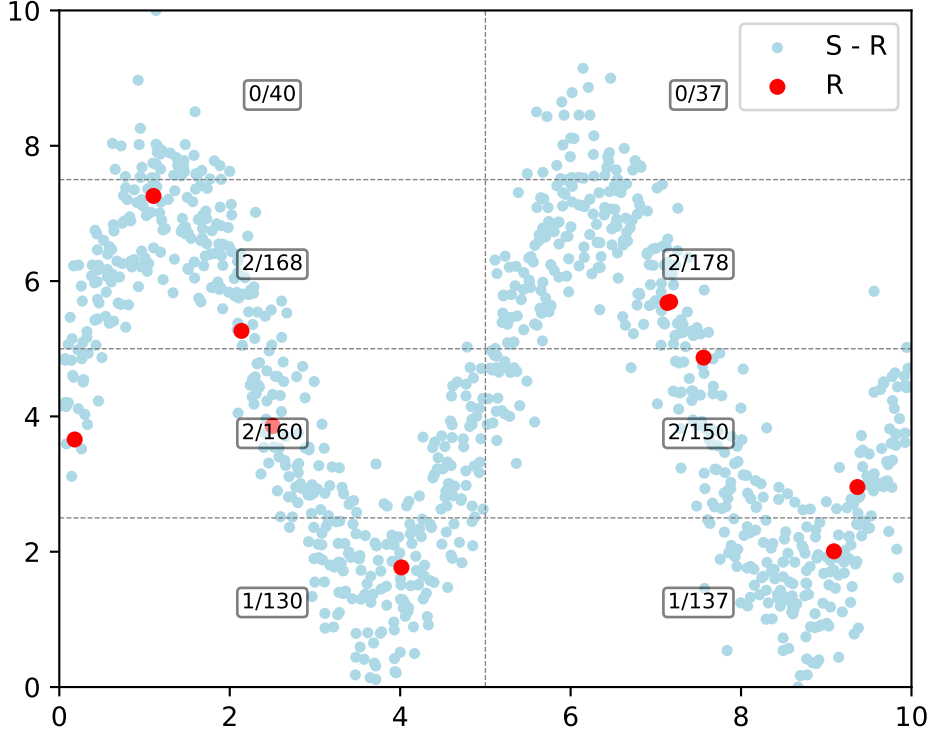
Grid ladu
Score: 0.6139



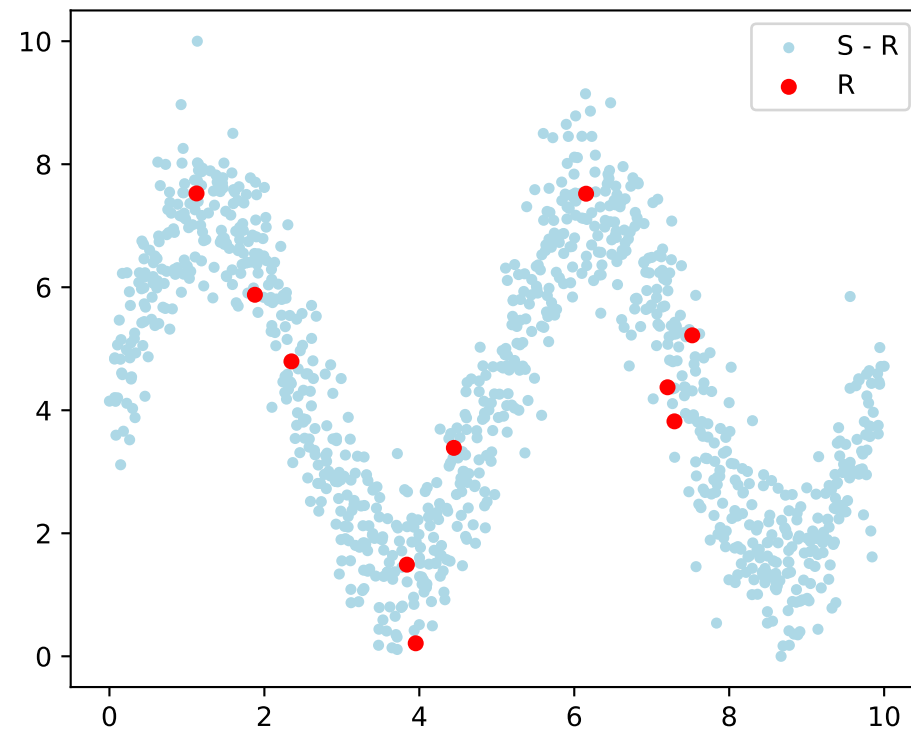
Grid Weighted
Score: 0.6502



Grid Stratified
Score: 0.5054

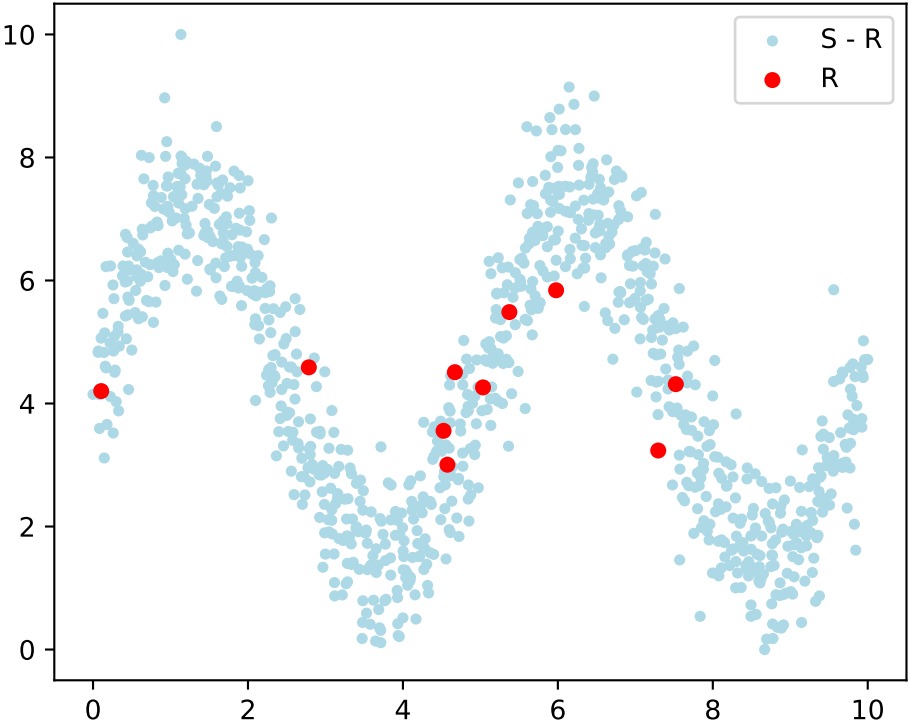


Biased Sampling
Score: 0.5499

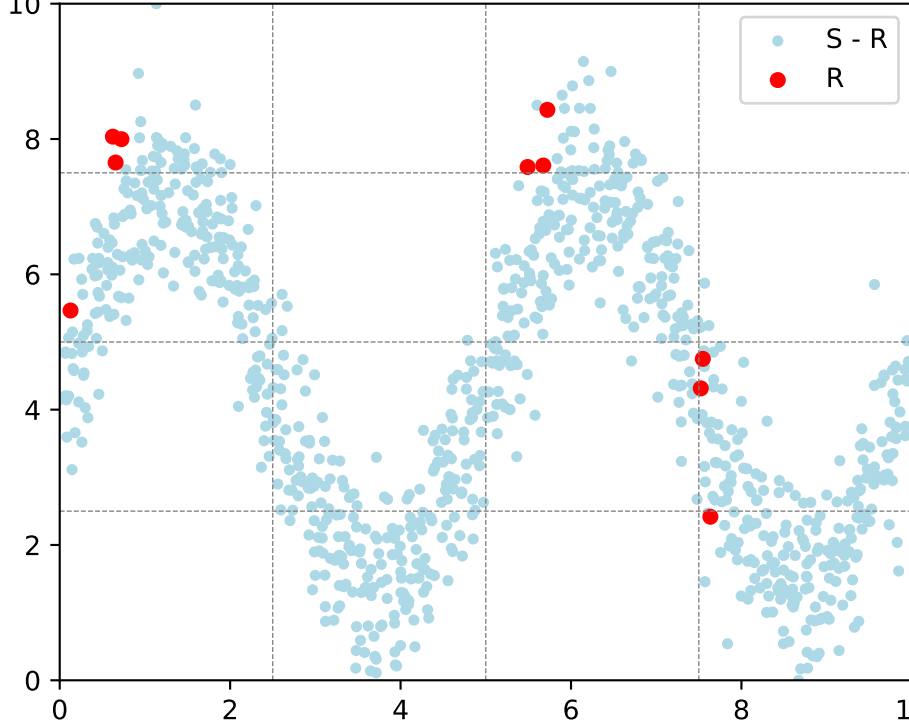


Dataset: snake | K=1000, k=10 | G=16 (4x4)

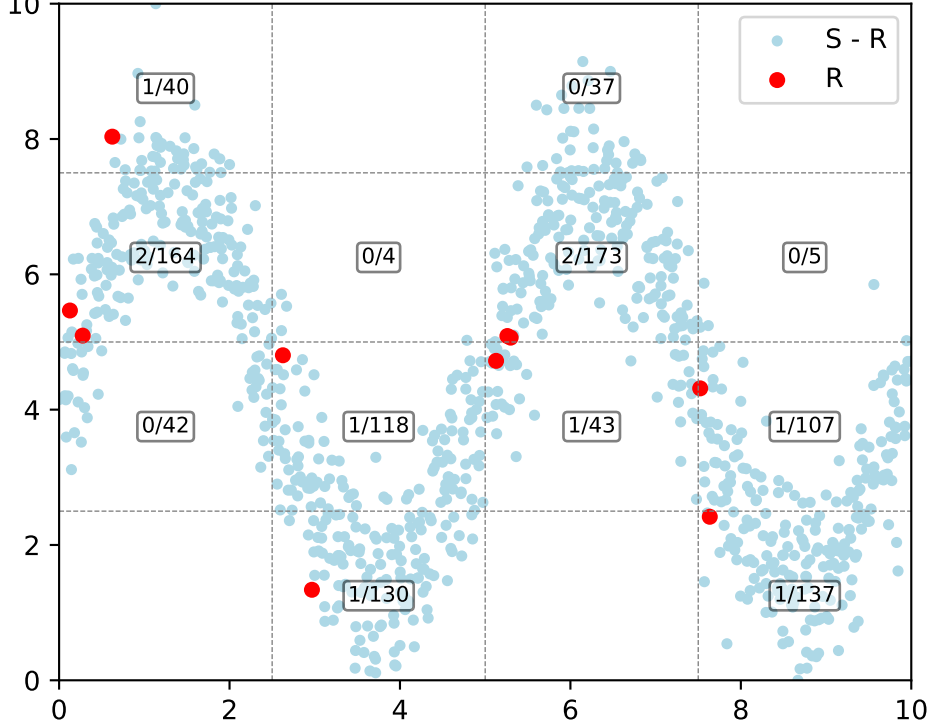
Base ladu
Score: 0.6468



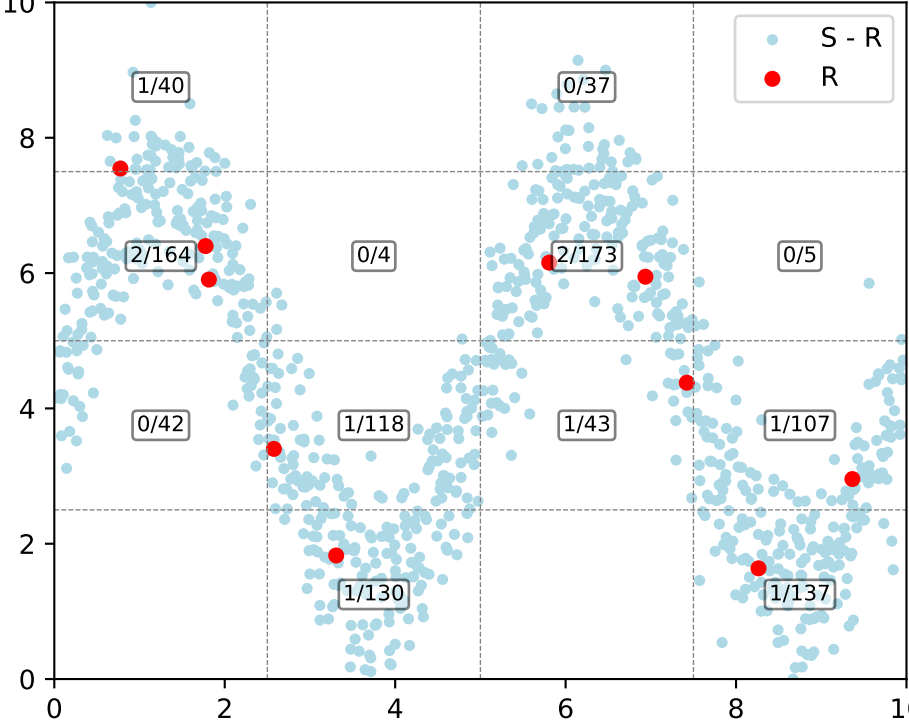
Grid ladu
Score: 0.6263



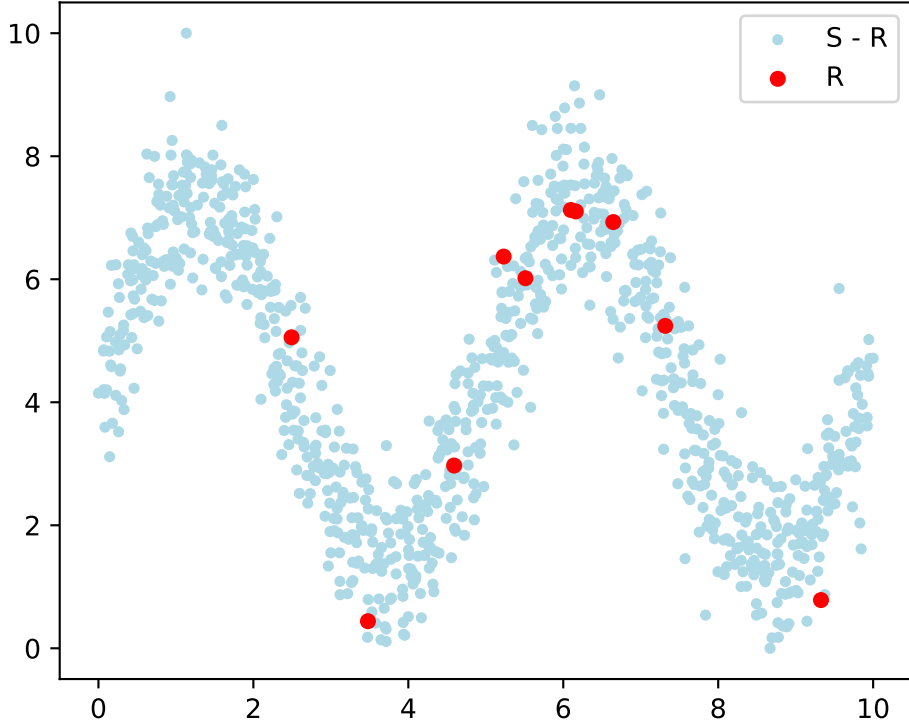
Grid Weighted
Score: 0.6554



Grid Stratified
Score: 0.5676

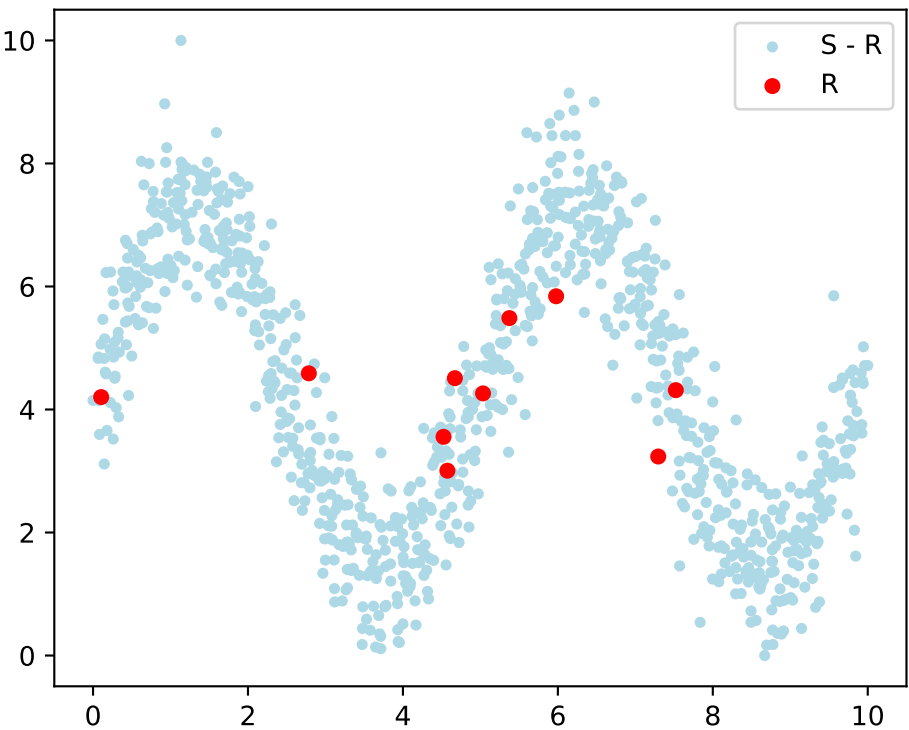


Biased Sampling
Score: 0.5768

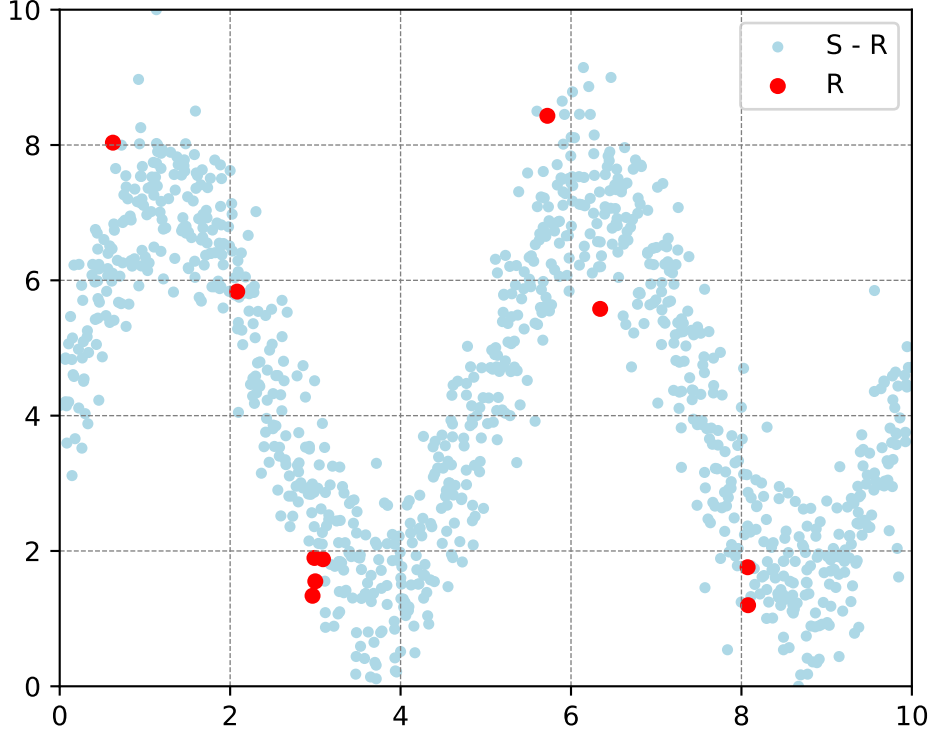


Dataset: snake | K=1000, k=10 | G=25 (5x5)

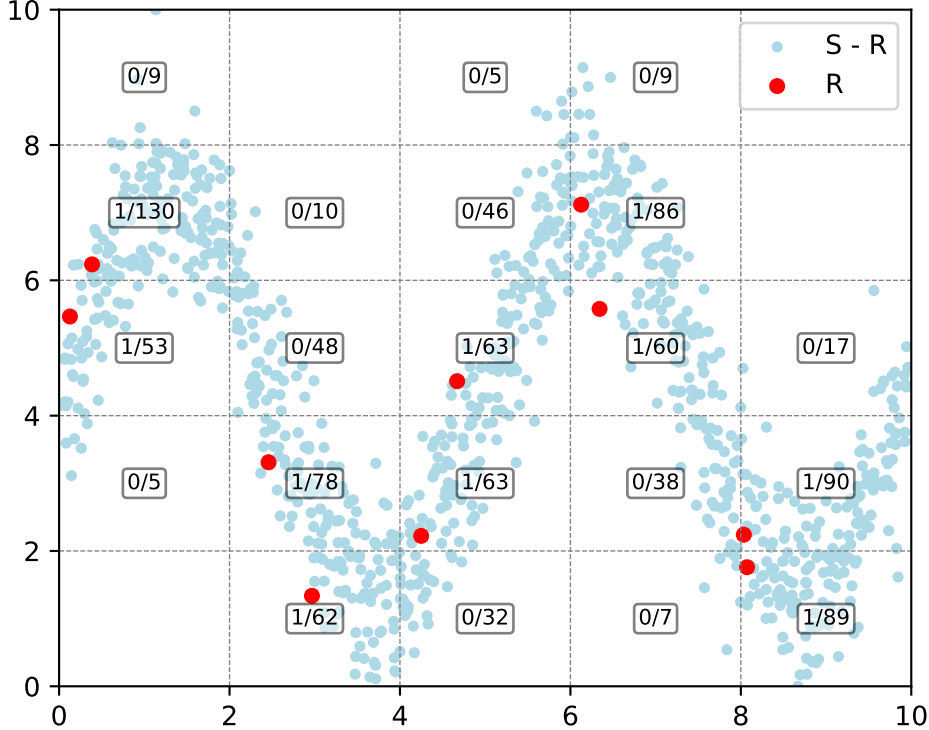
Base ladu
Score: 0.6468



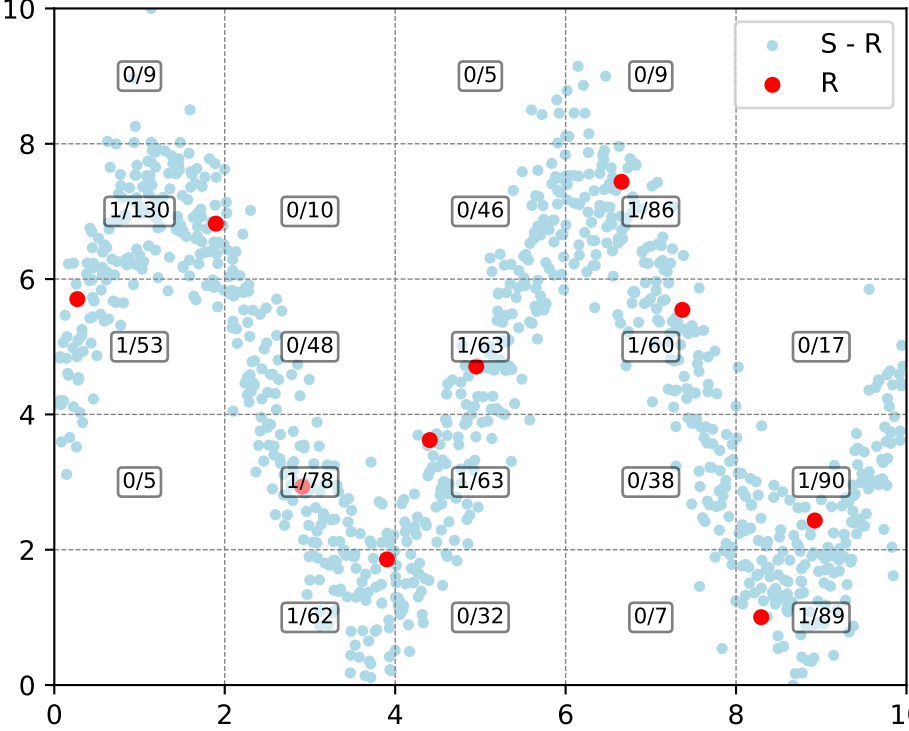
Grid ladu
Score: 0.6495



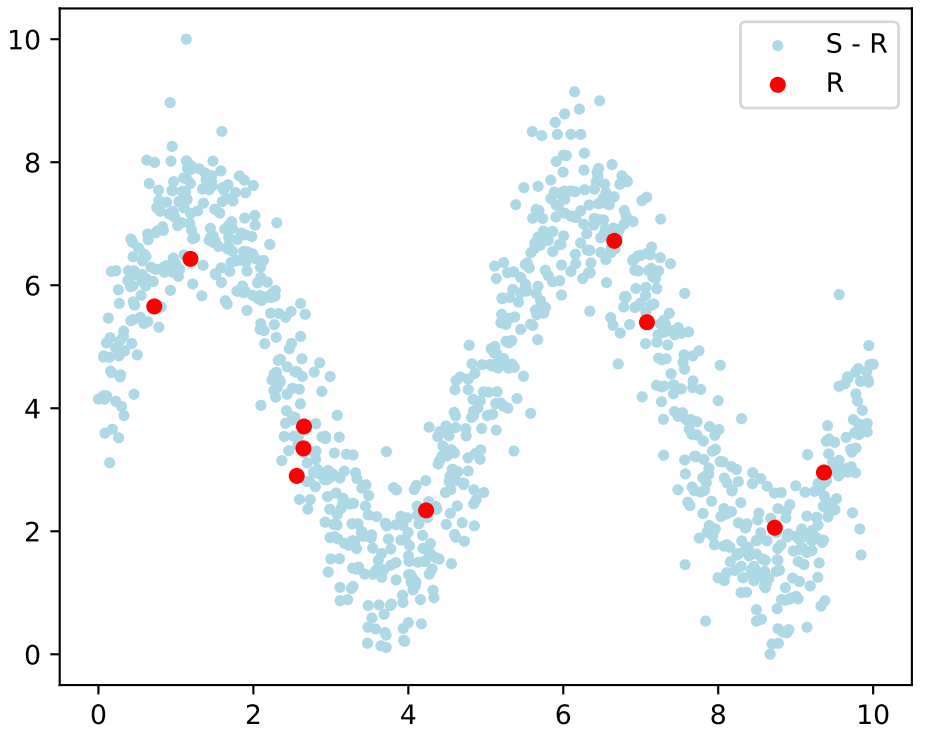
Grid Weighted
Score: 0.6577



Grid Stratified
Score: 0.5496

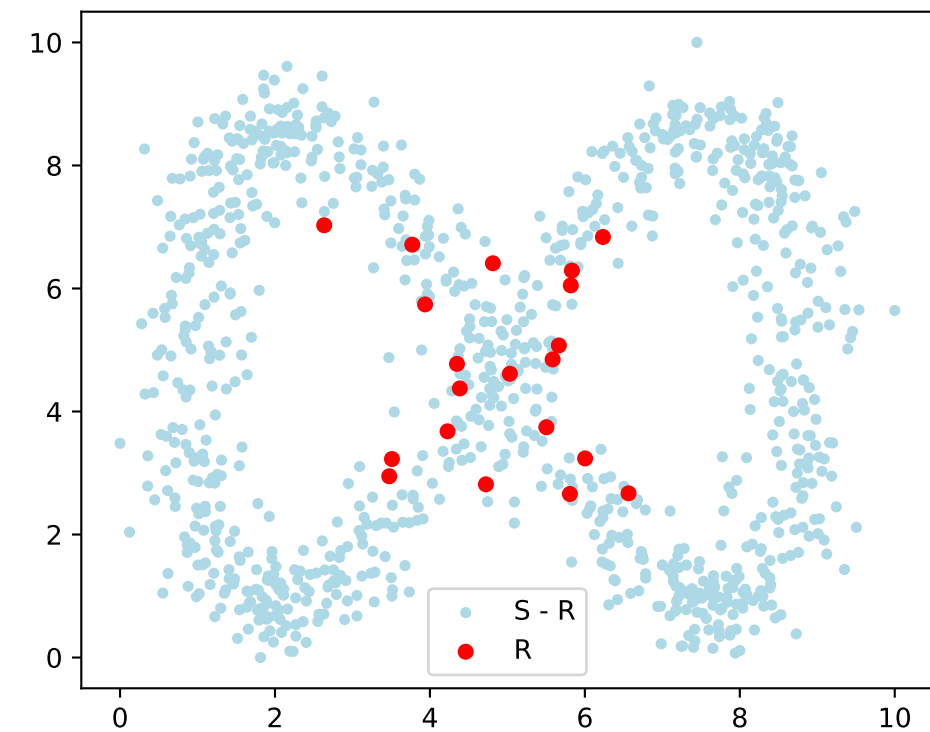


Biased Sampling
Score: 0.5179

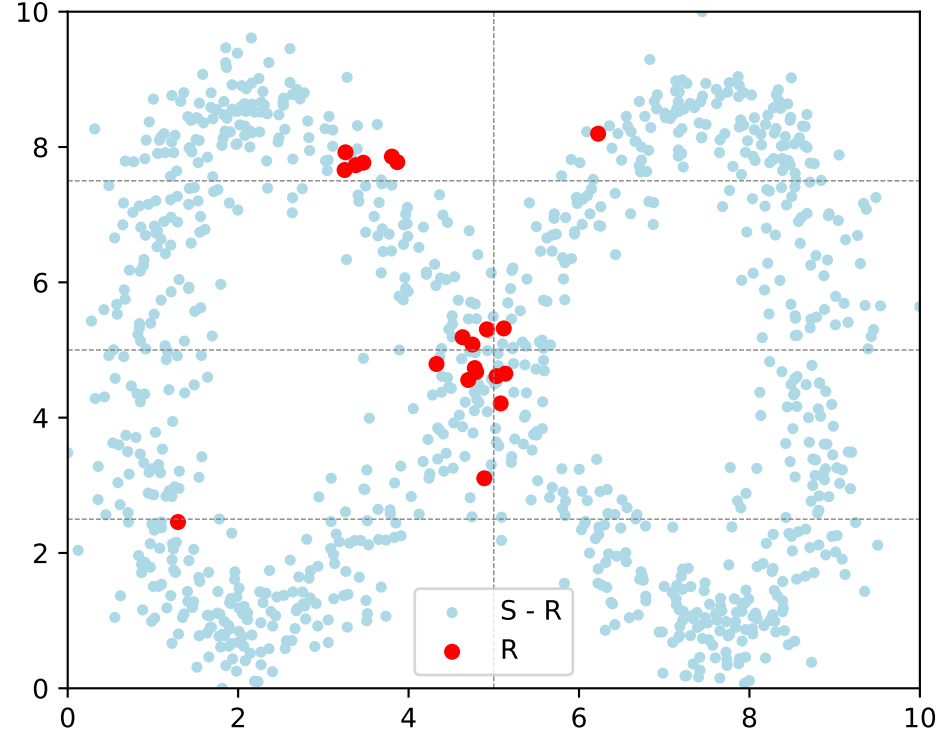


Dataset: s_curve | K=1000, k=20 | G=8 (2x4)

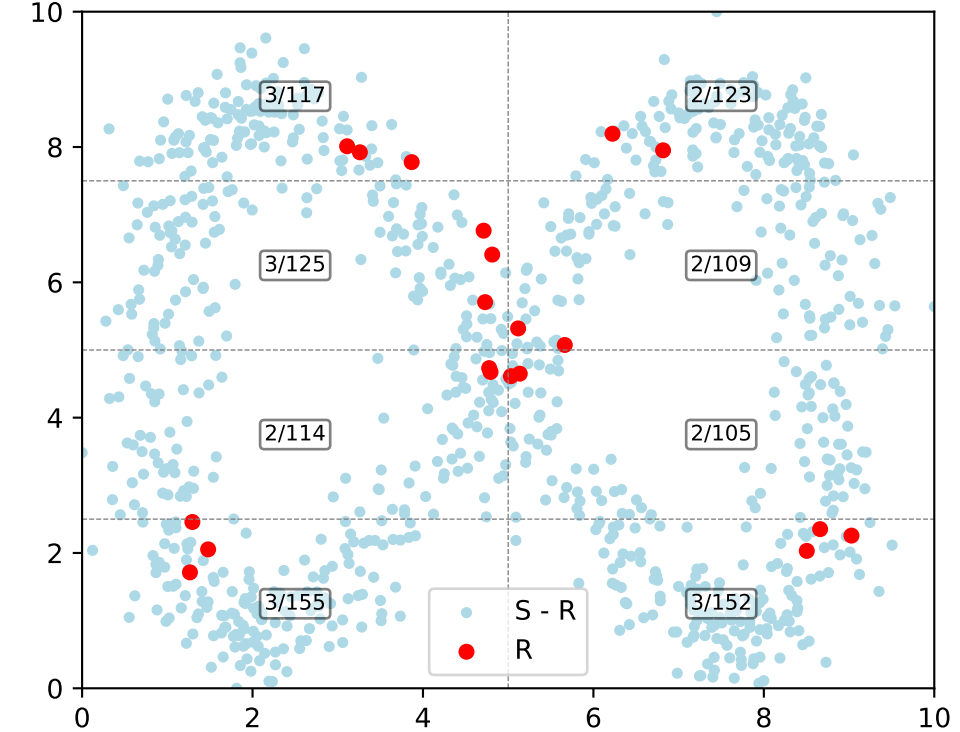
Base ladu
Score: 0.6329



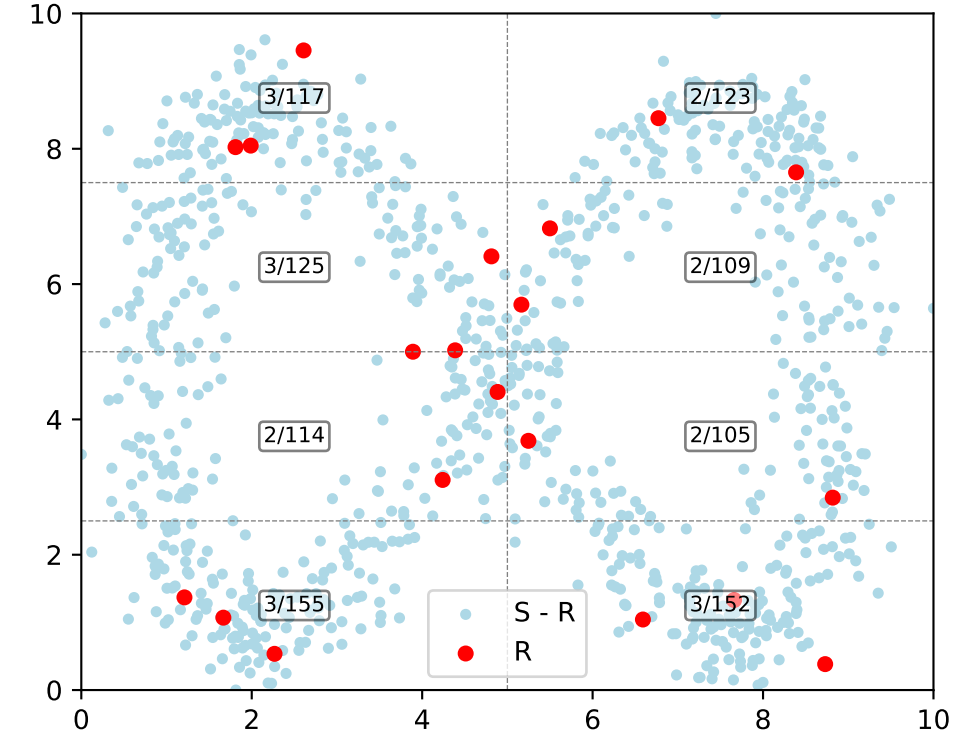
Grid ladu
Score: 0.5762



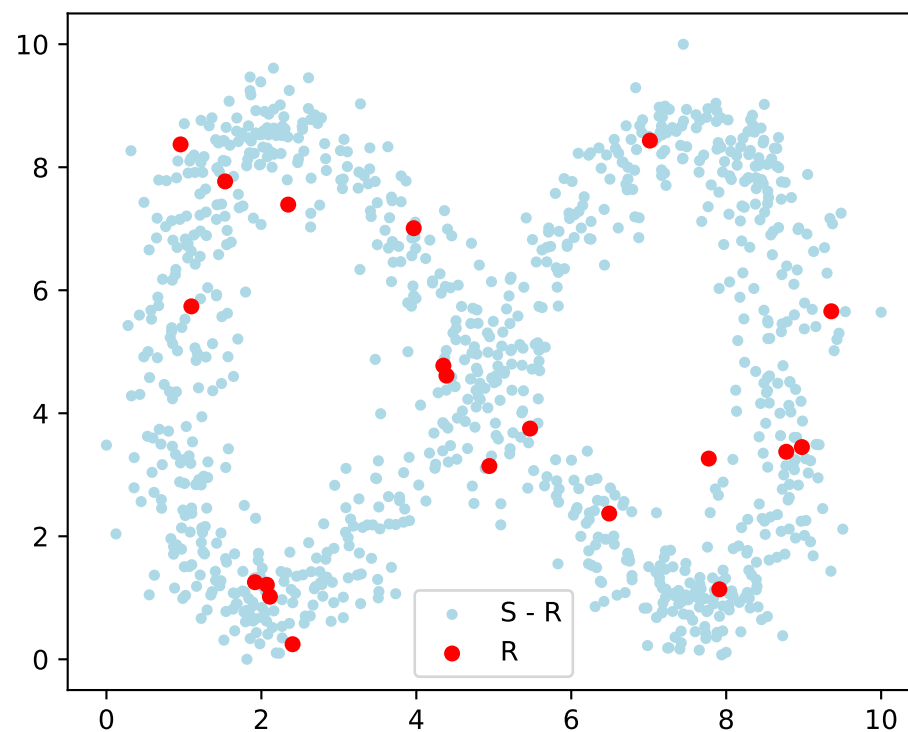
Grid Weighted
Score: 0.6254



Grid Stratified
Score: 0.5260

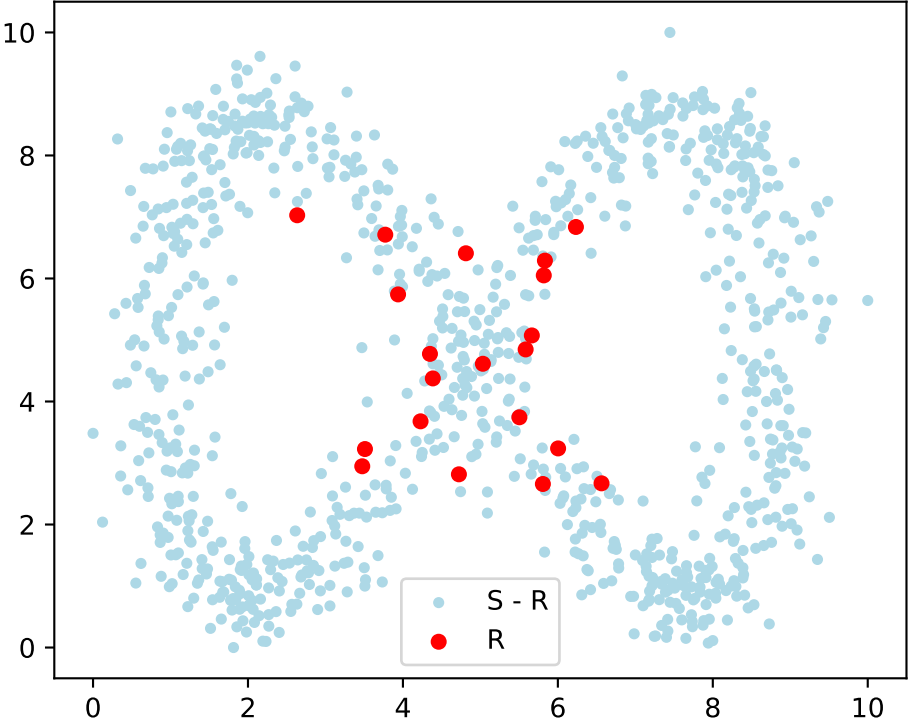


Biased Sampling
Score: 0.5443

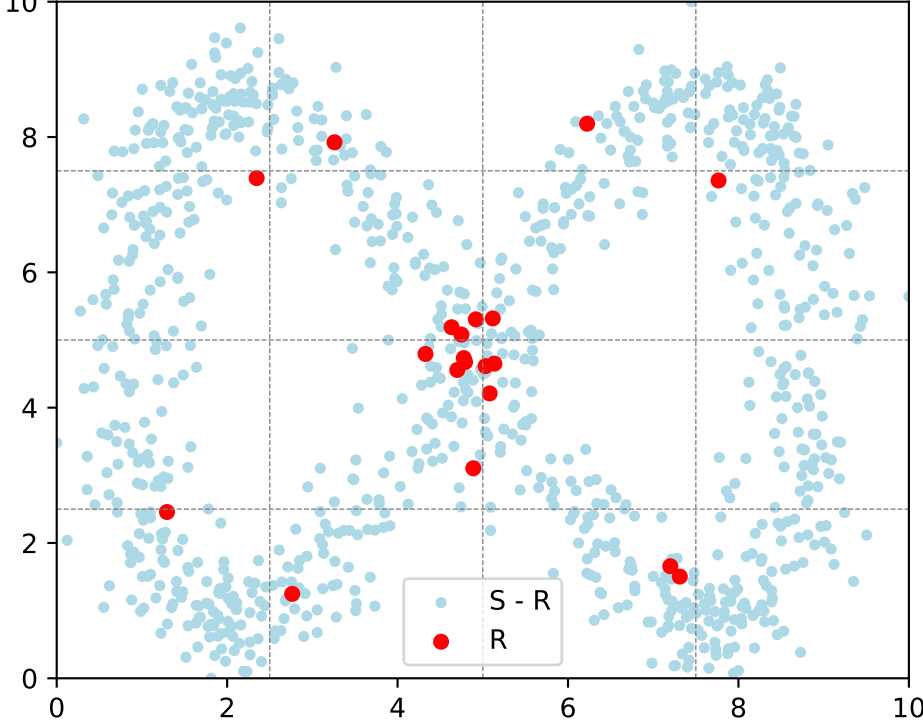


Dataset: s_curve | K=1000, k=20 | G=16 (4x4)

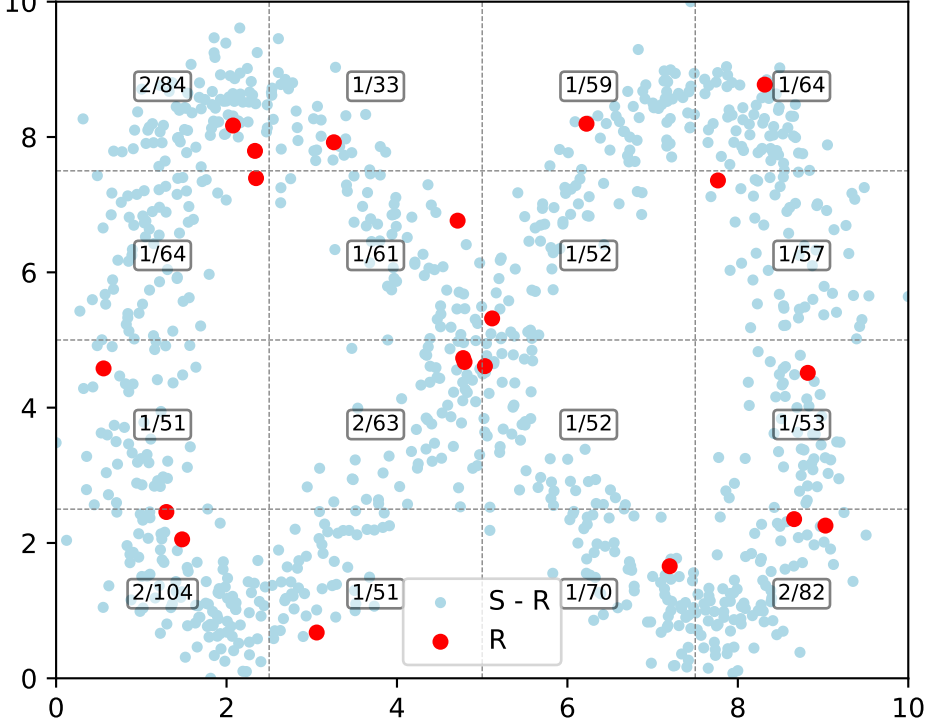
Base ladu
Score: 0.6329



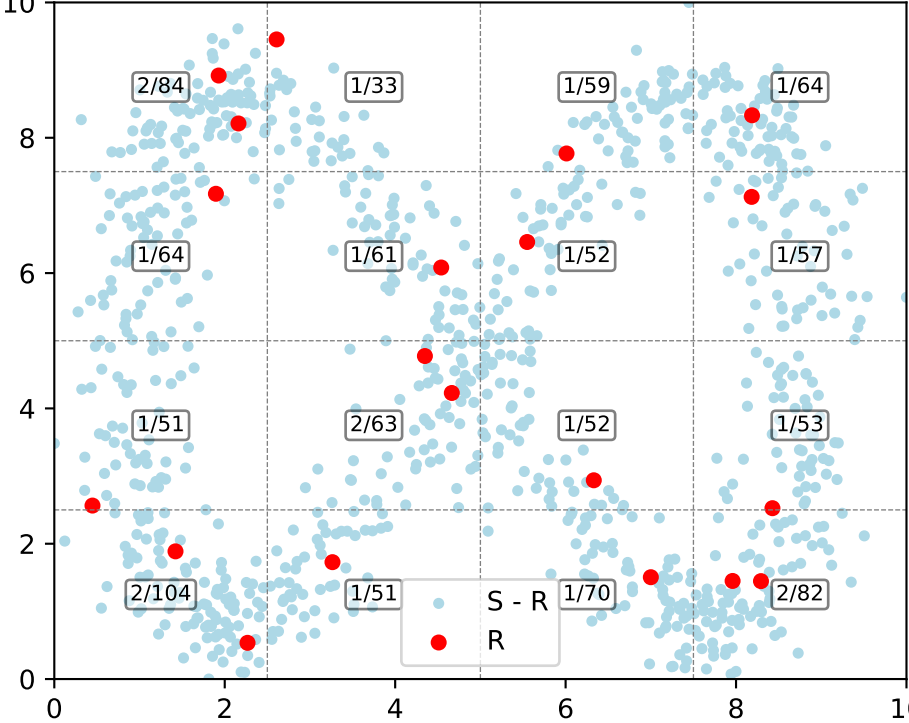
Grid ladu
Score: 0.5847



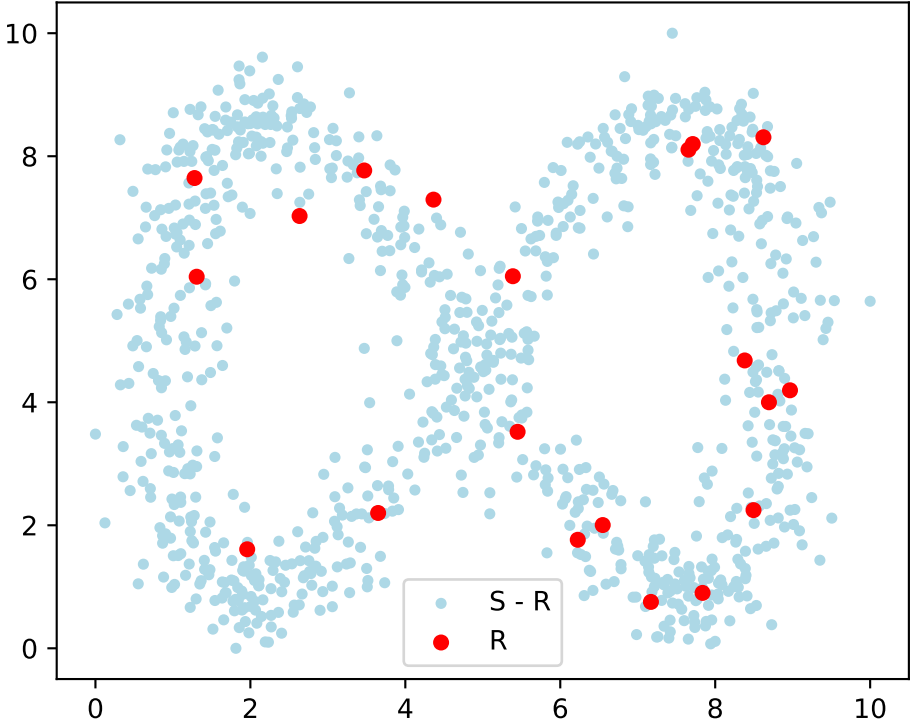
Grid Weighted
Score: 0.6211



Grid Stratified
Score: 0.5141

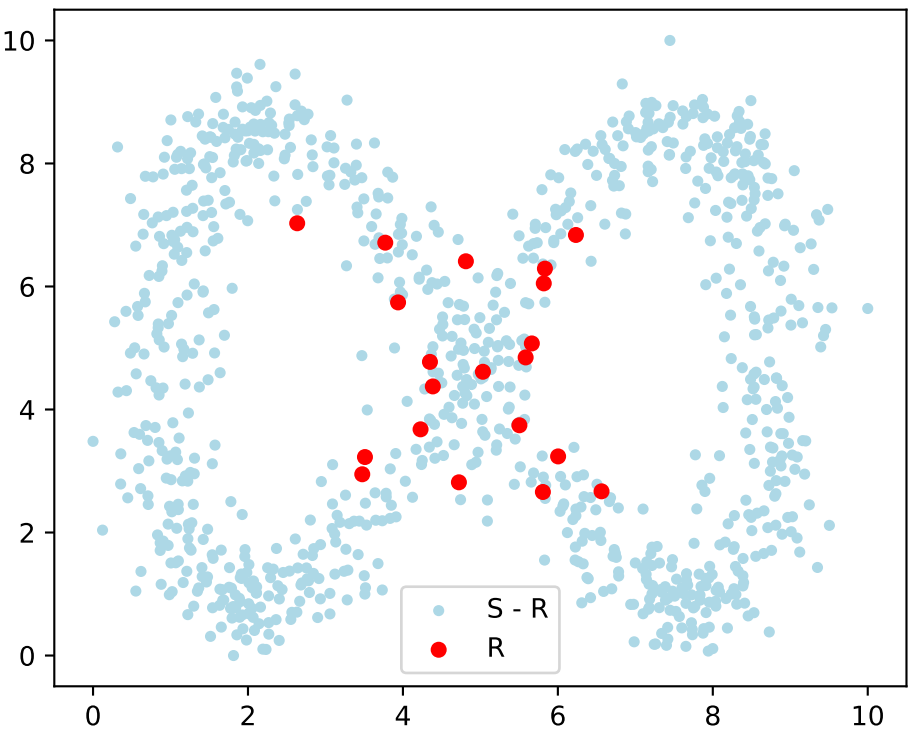


Biased Sampling
Score: 0.4782

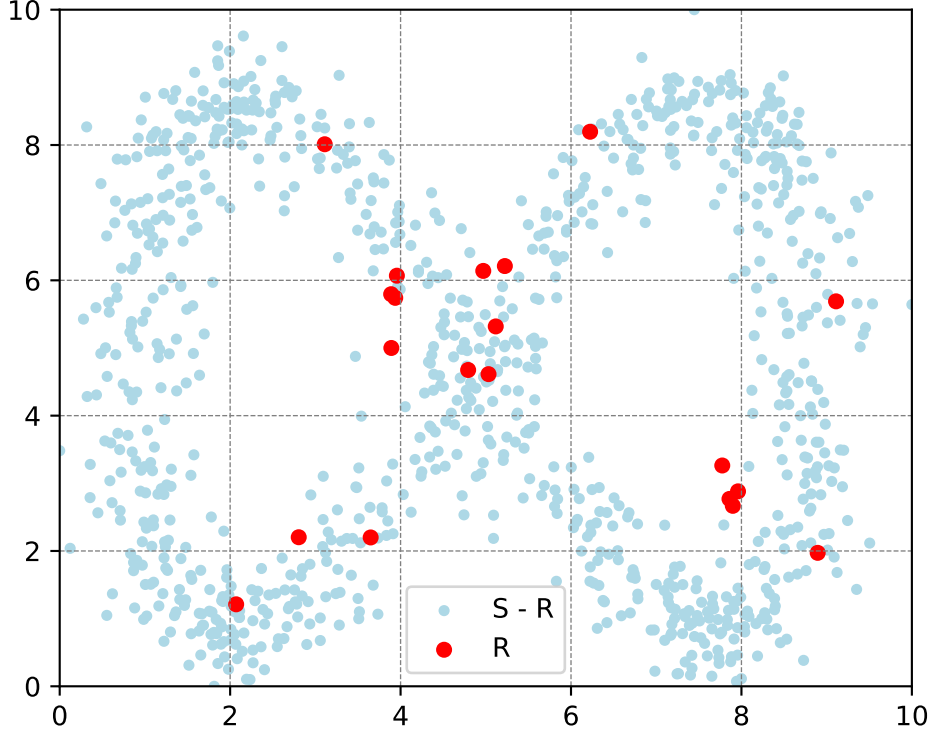


Dataset: s_curve | K=1000, k=20 | G=25 (5x5)

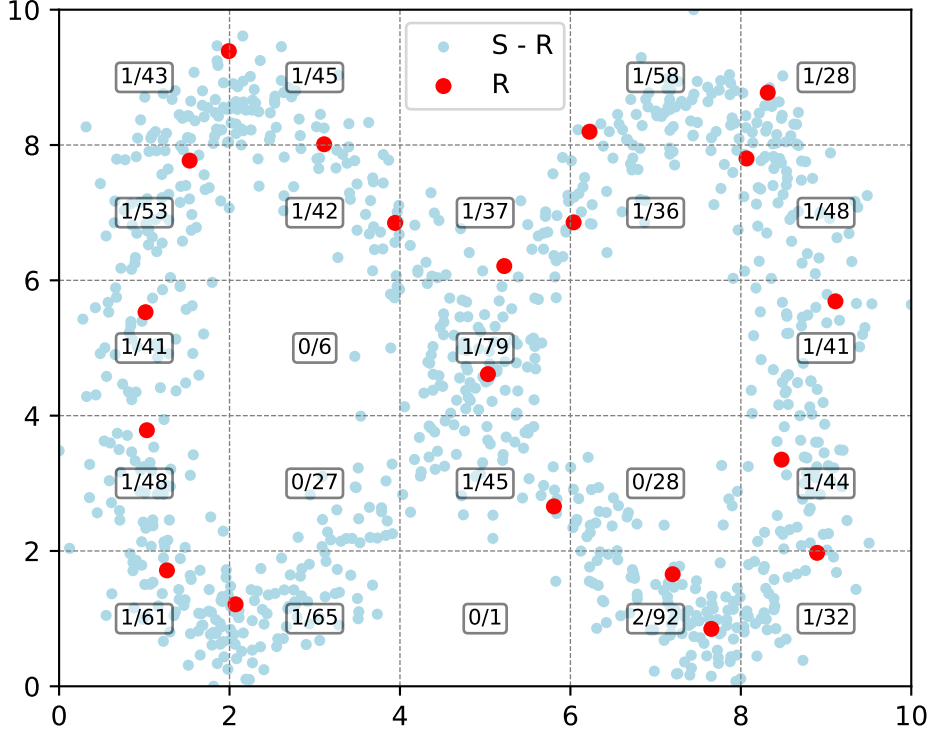
Base ladu
Score: 0.6329



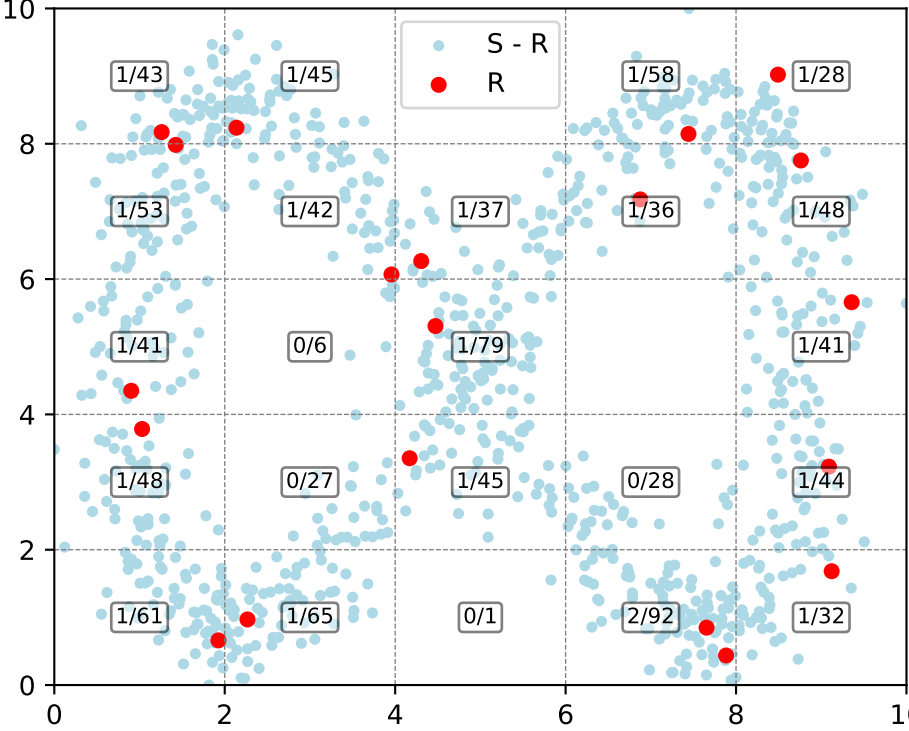
Grid ladu
Score: 0.5873



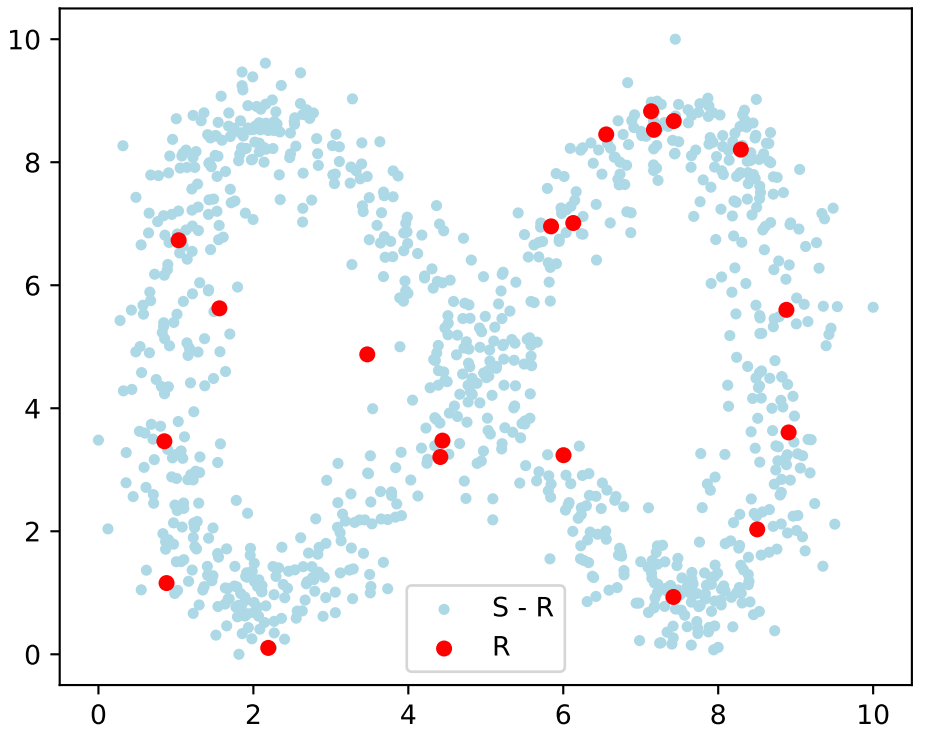
Grid Weighted
Score: 0.6178



Grid Stratified
Score: 0.5342

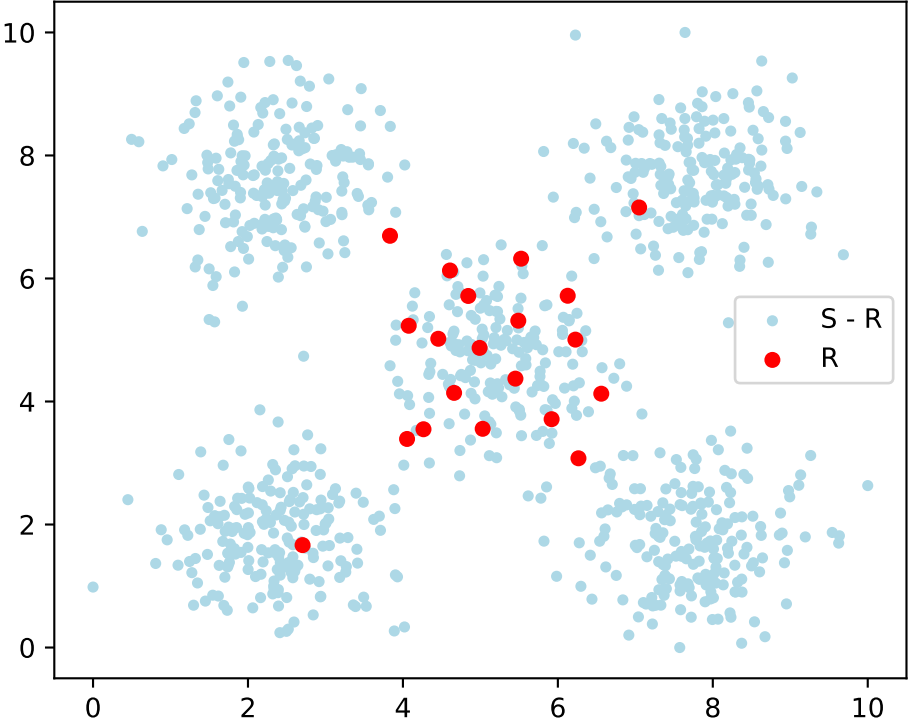


Biased Sampling
Score: 0.5120

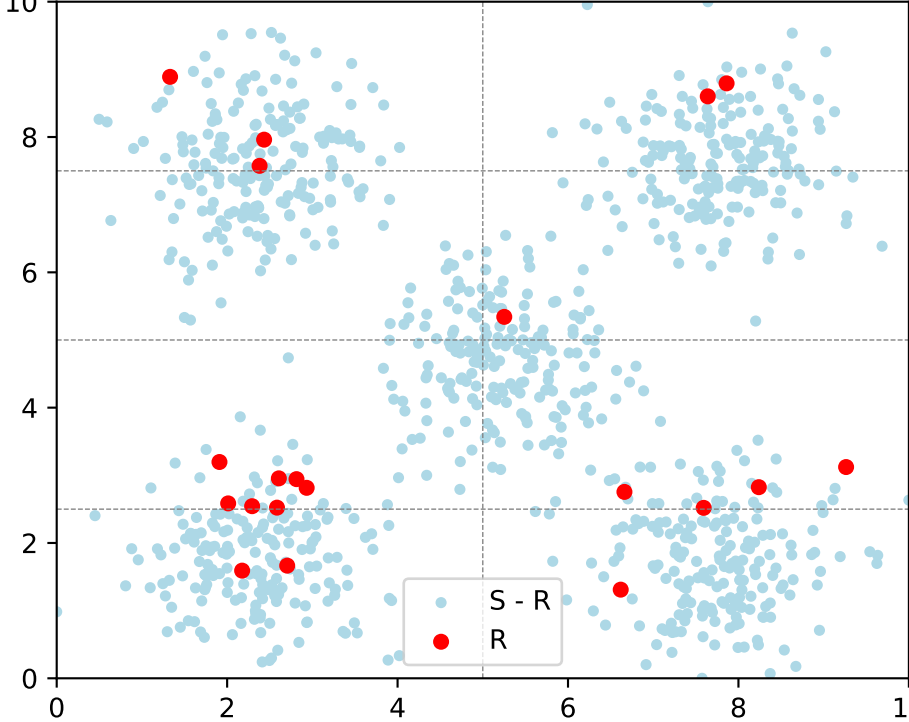


Dataset: bubble | K=1000, k=20 | G=8 (2x4)

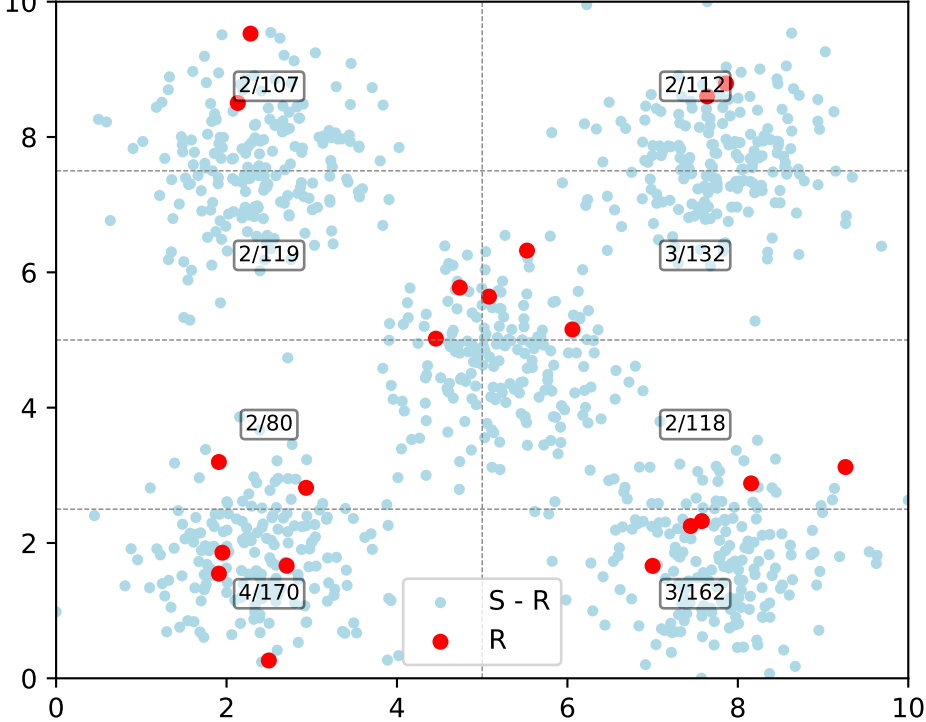
Base ladu
Score: 0.6527



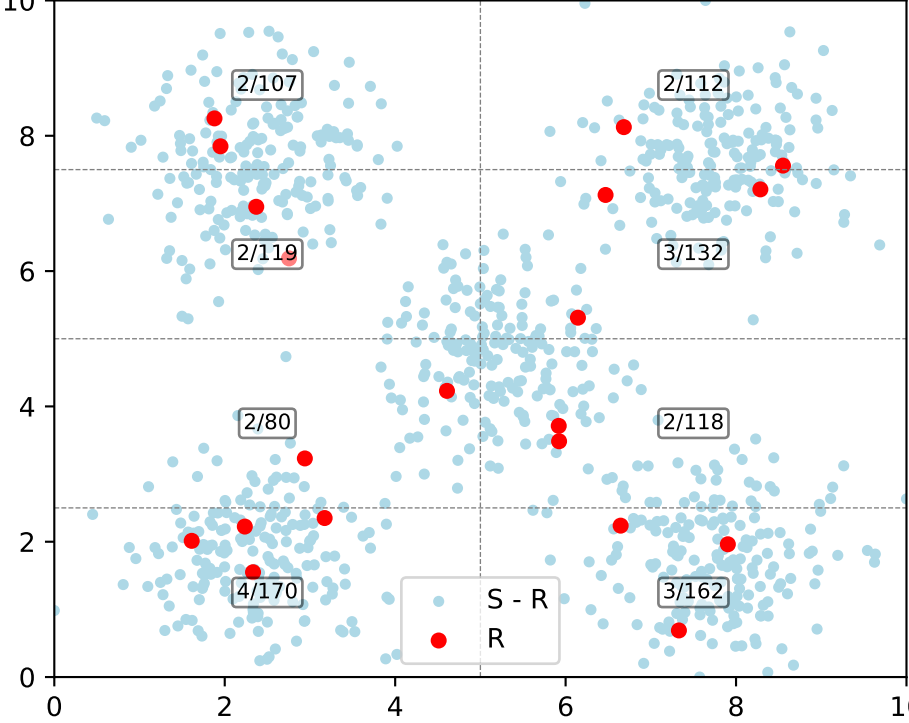
Grid ladu
Score: 0.5598



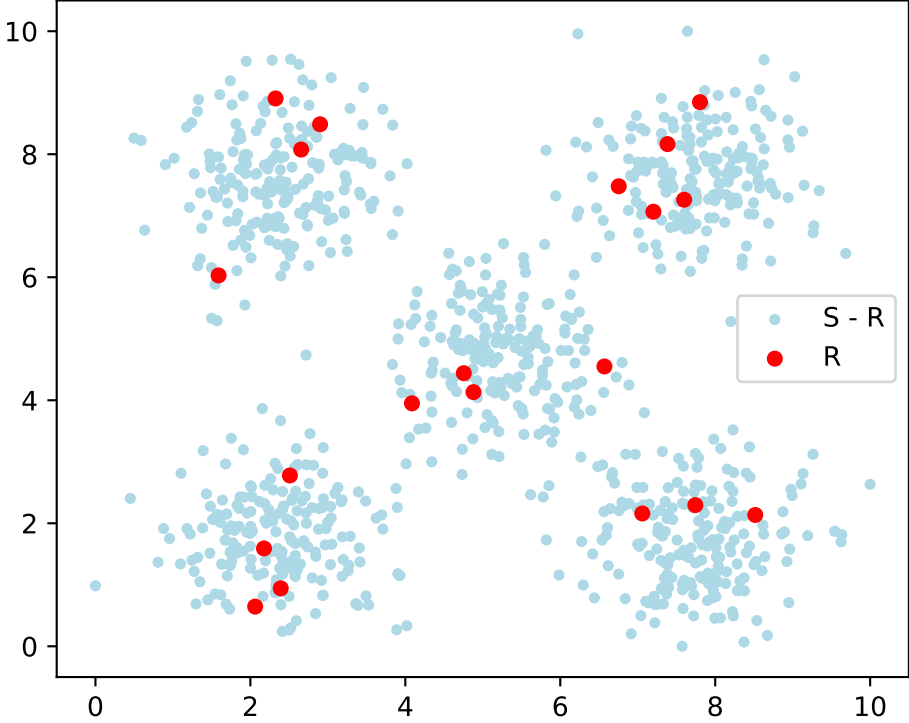
Grid Weighted
Score: 0.6387



Grid Stratified
Score: 0.5375

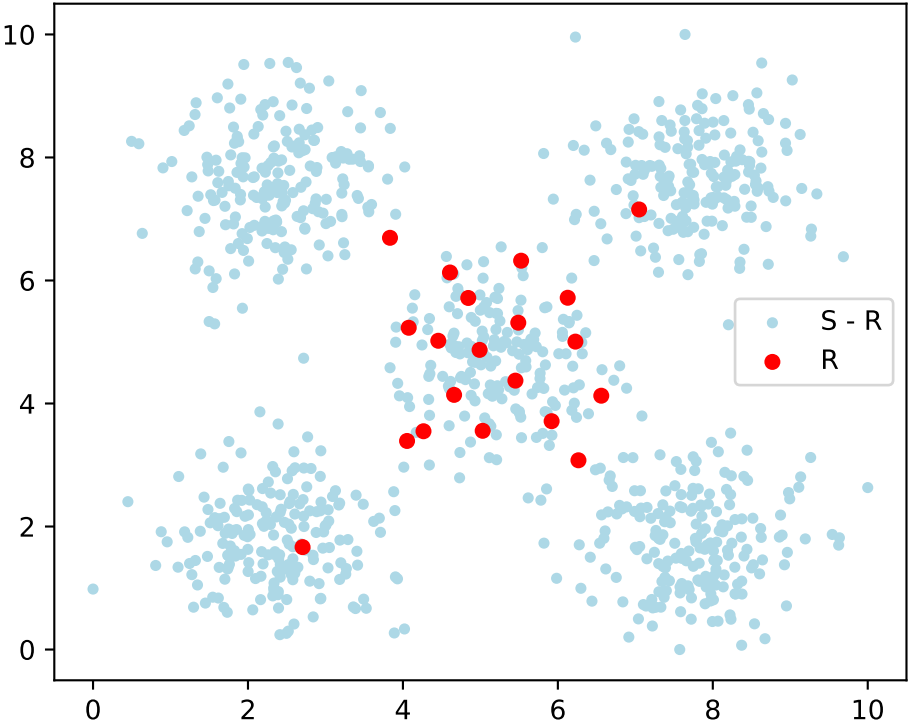


Biased Sampling
Score: 0.5096

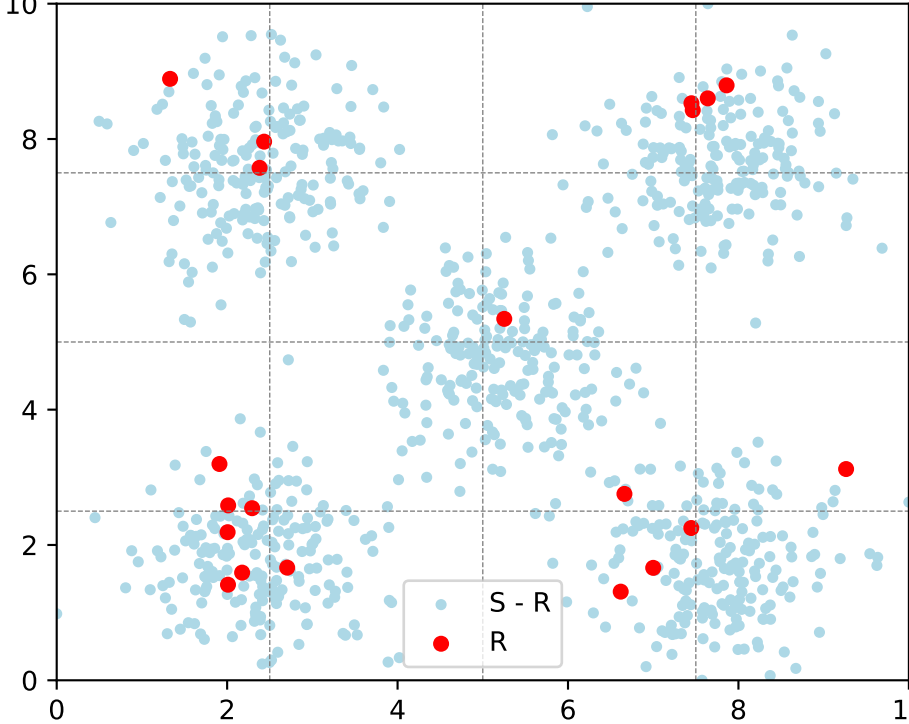


Dataset: bubble | K=1000, k=20 | G=16 (4x4)

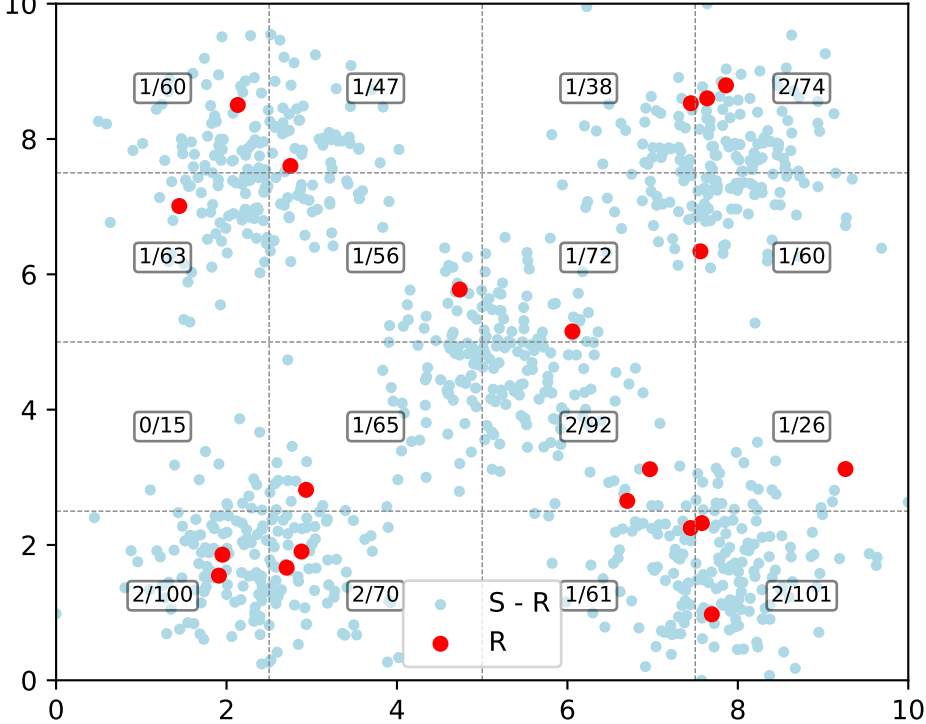
Base ladu
Score: 0.6527



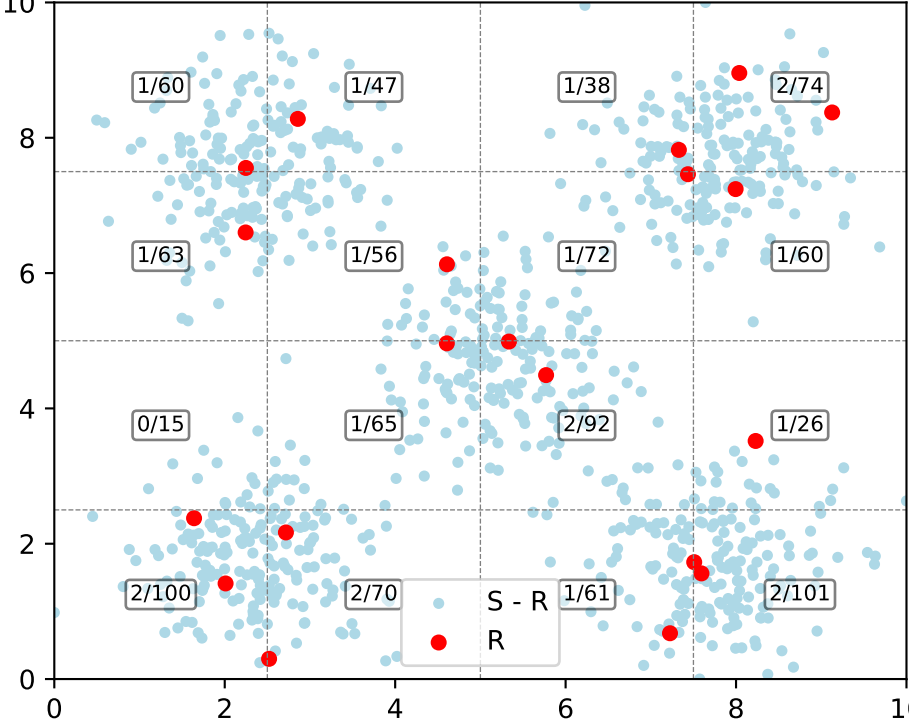
Grid ladu
Score: 0.5685



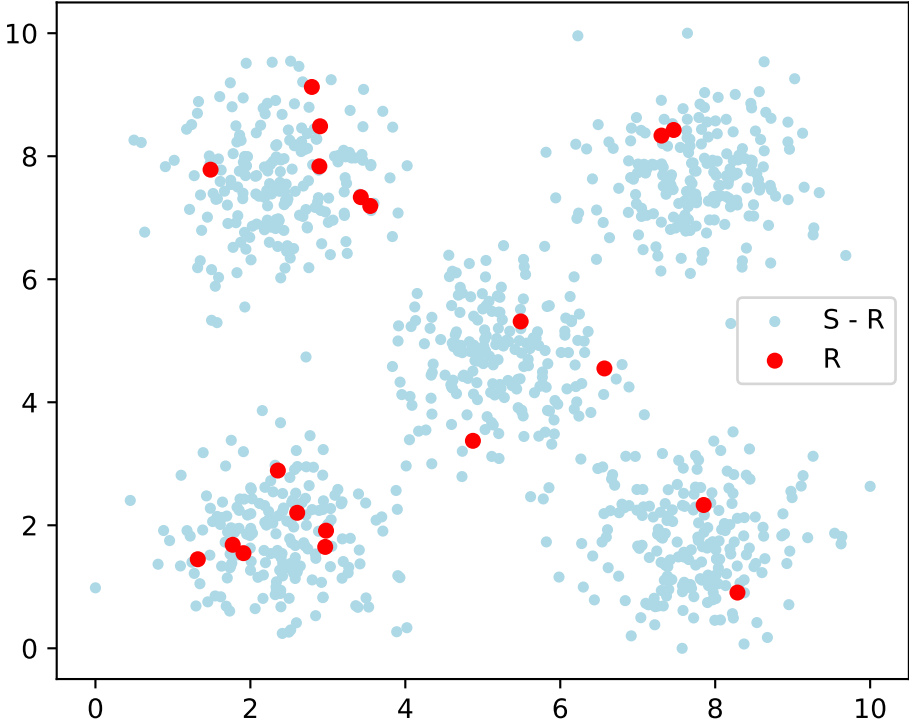
Grid Weighted
Score: 0.6382



Grid Stratified
Score: 0.5336

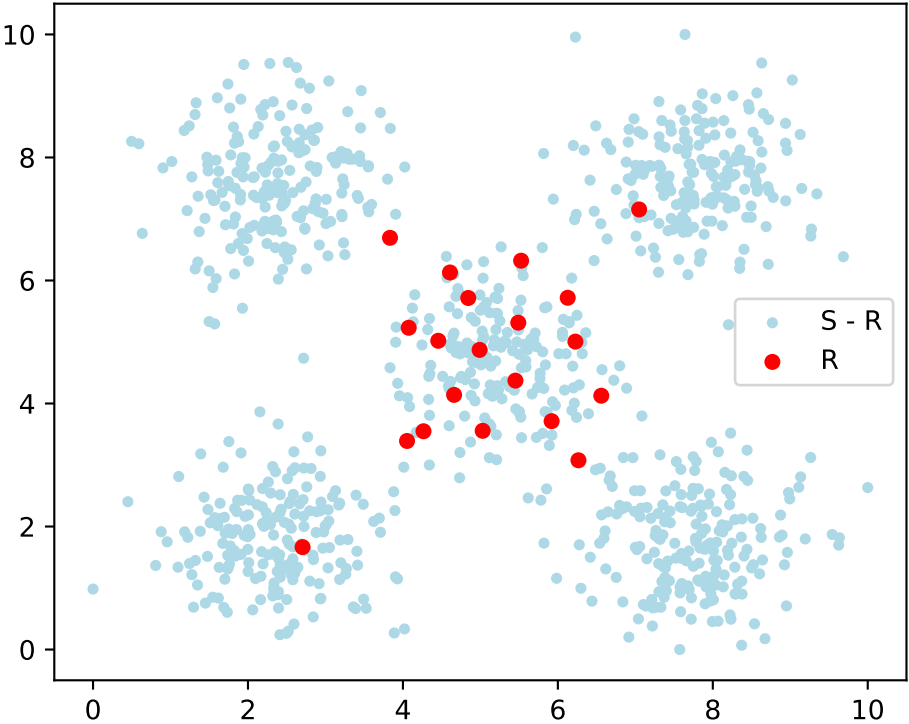


Biased Sampling
Score: 0.5052

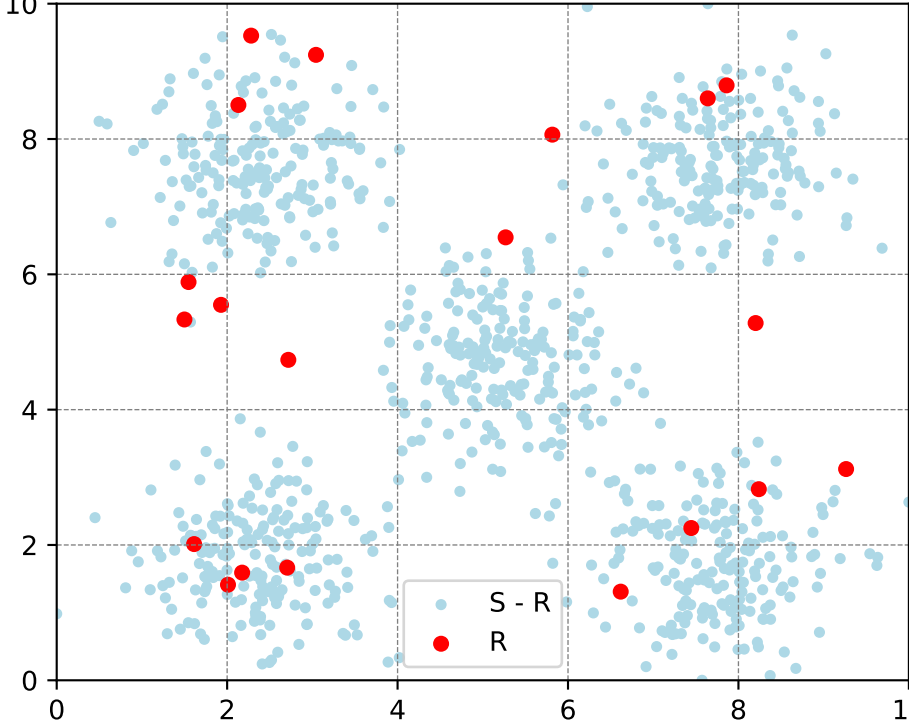


Dataset: bubble | K=1000, k=20 | G=25 (5x5)

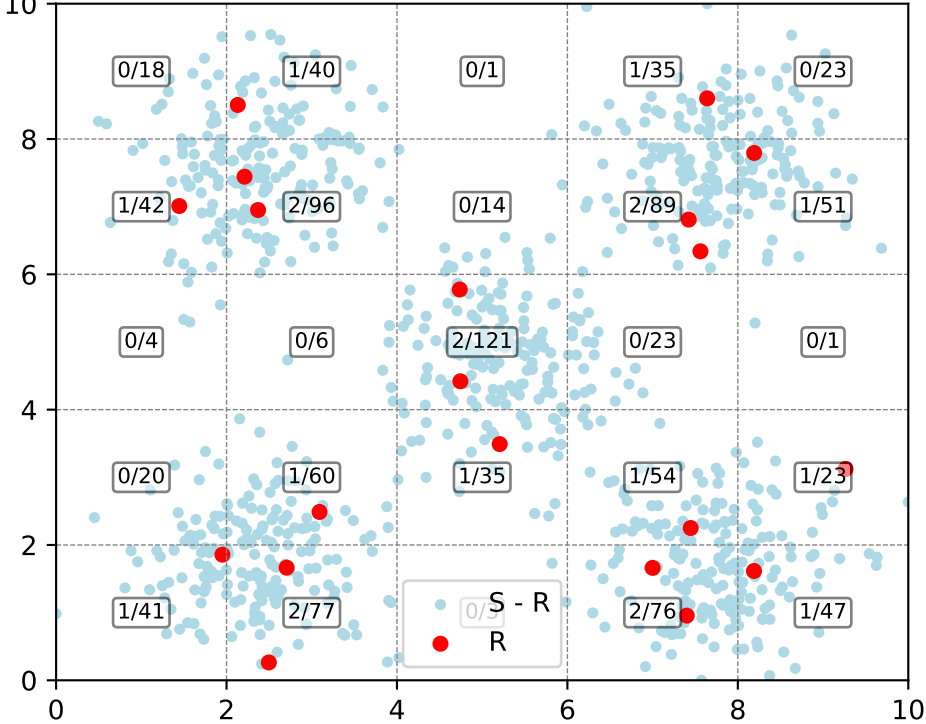
Base ladu
Score: 0.6527



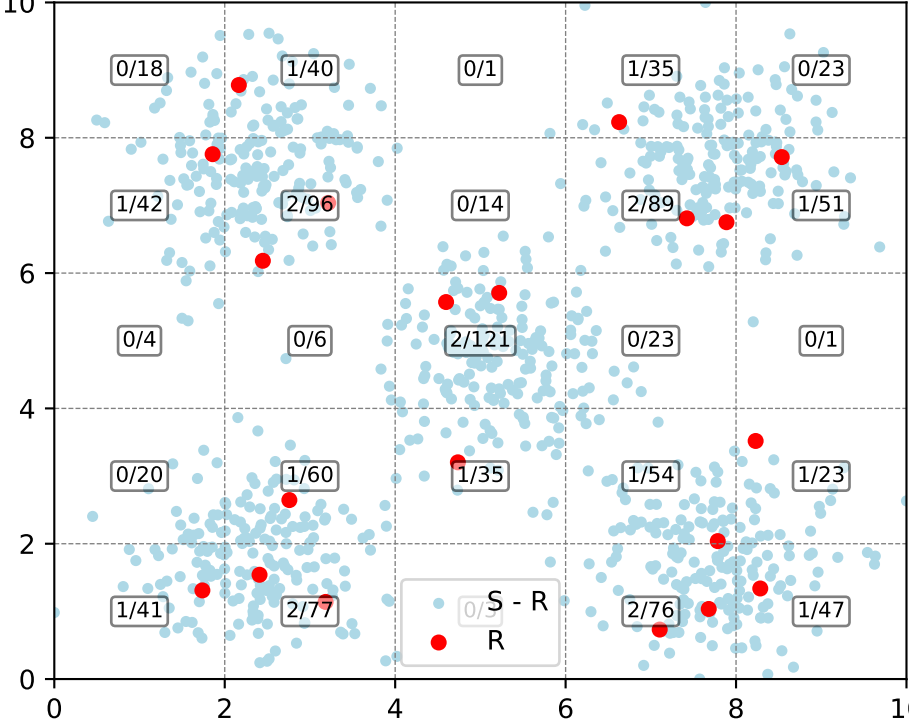
Grid ladu
Score: 0.5824



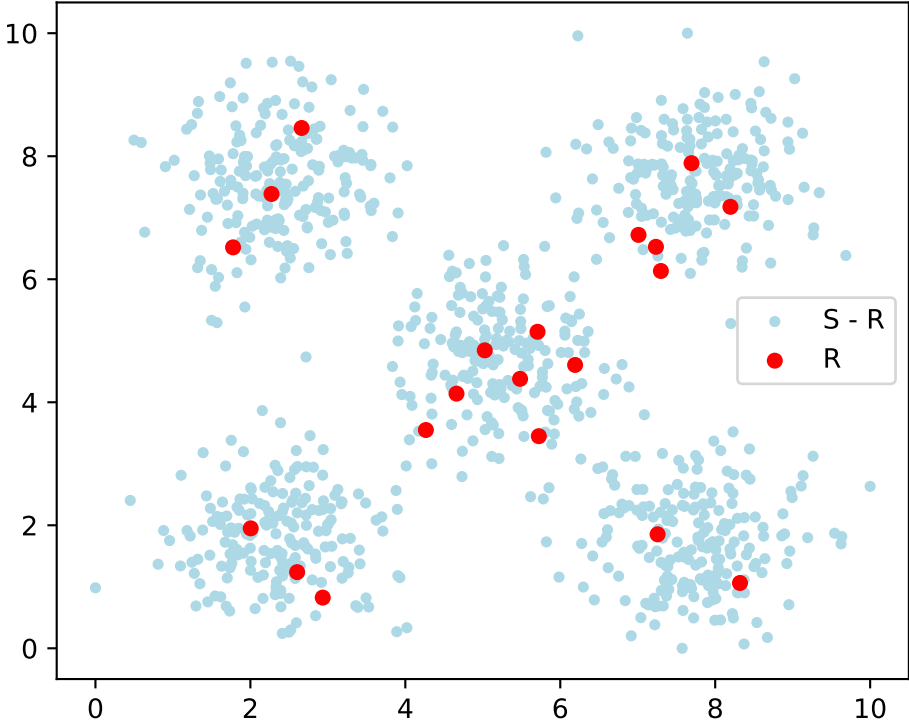
Grid Weighted
Score: 0.6387



Grid Stratified
Score: 0.5241

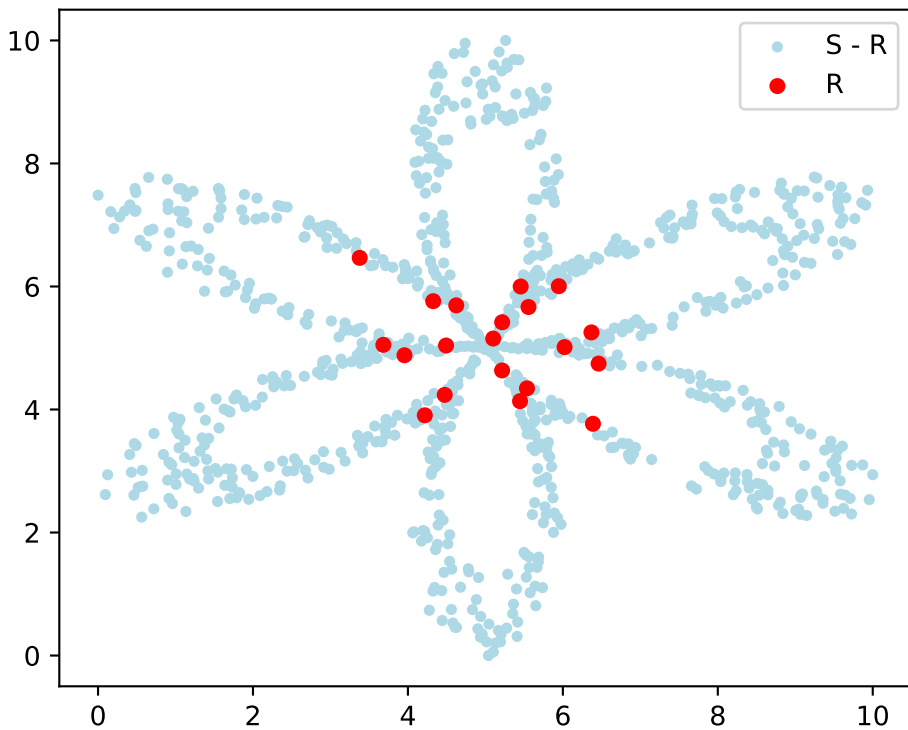


Biased Sampling
Score: 0.5555

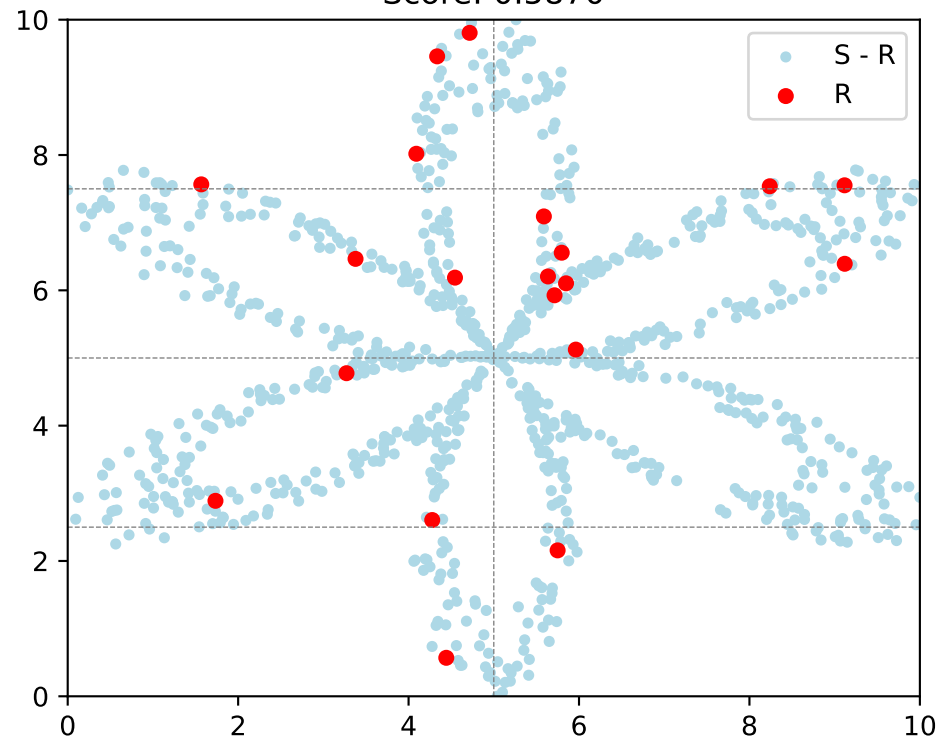


Dataset: flower | K=1000, k=20 | G=8 (2x4)

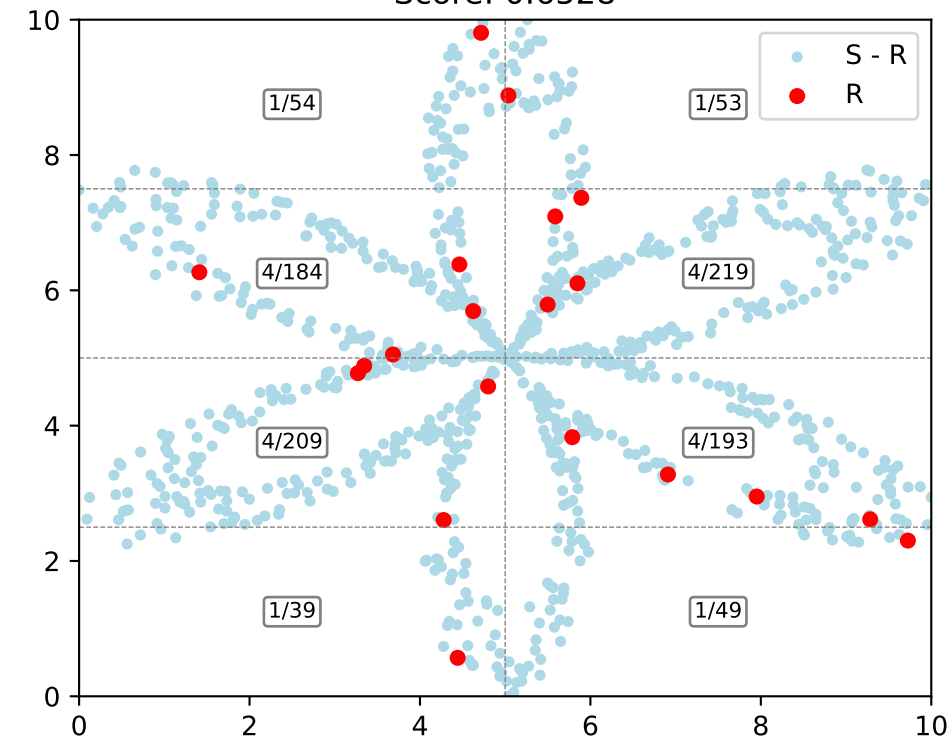
Base ladu
Score: 0.6627



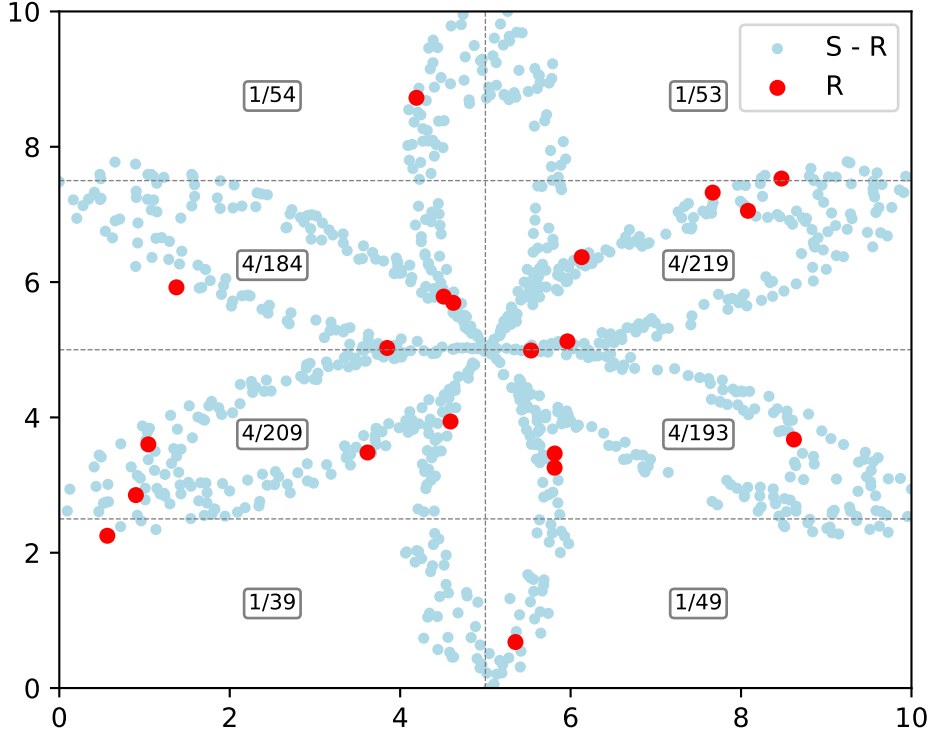
Grid ladu
Score: 0.5870



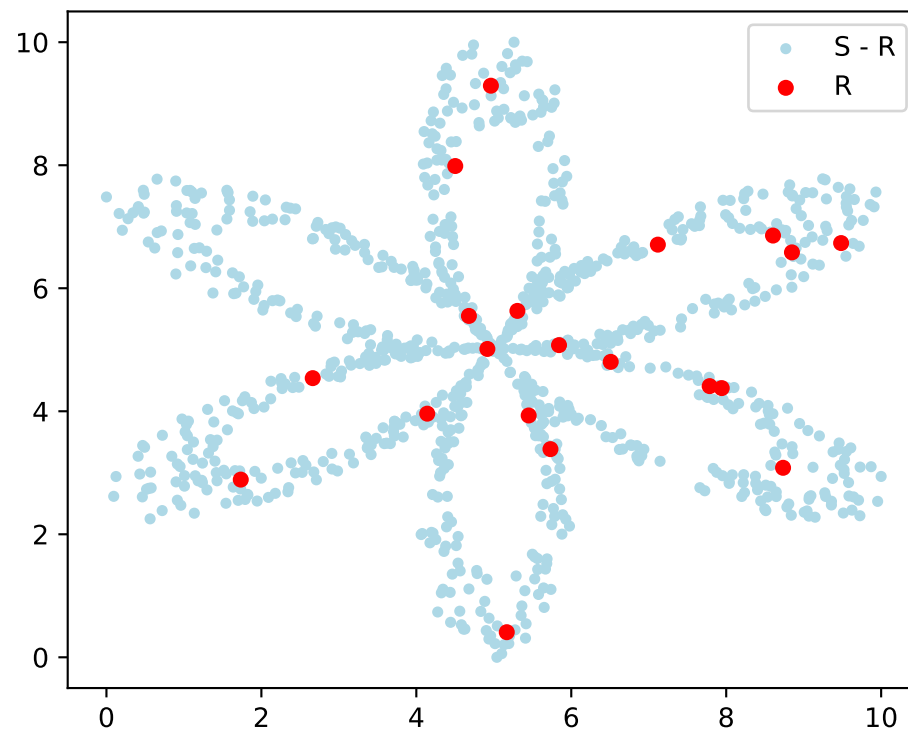
Grid Weighted
Score: 0.6528



Grid Stratified
Score: 0.5312

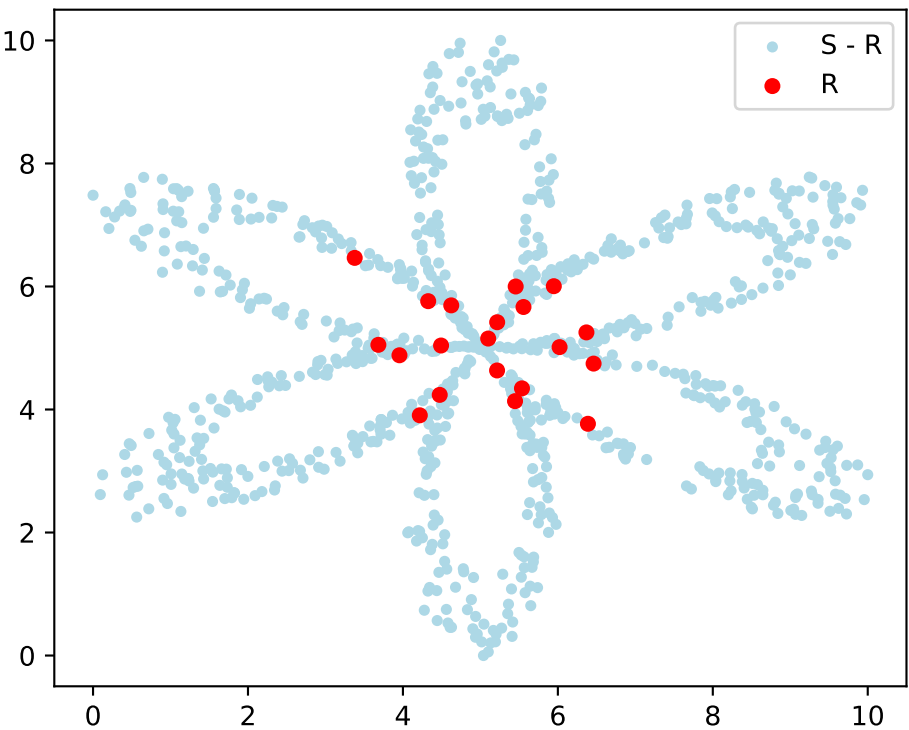


Biased Sampling
Score: 0.5316

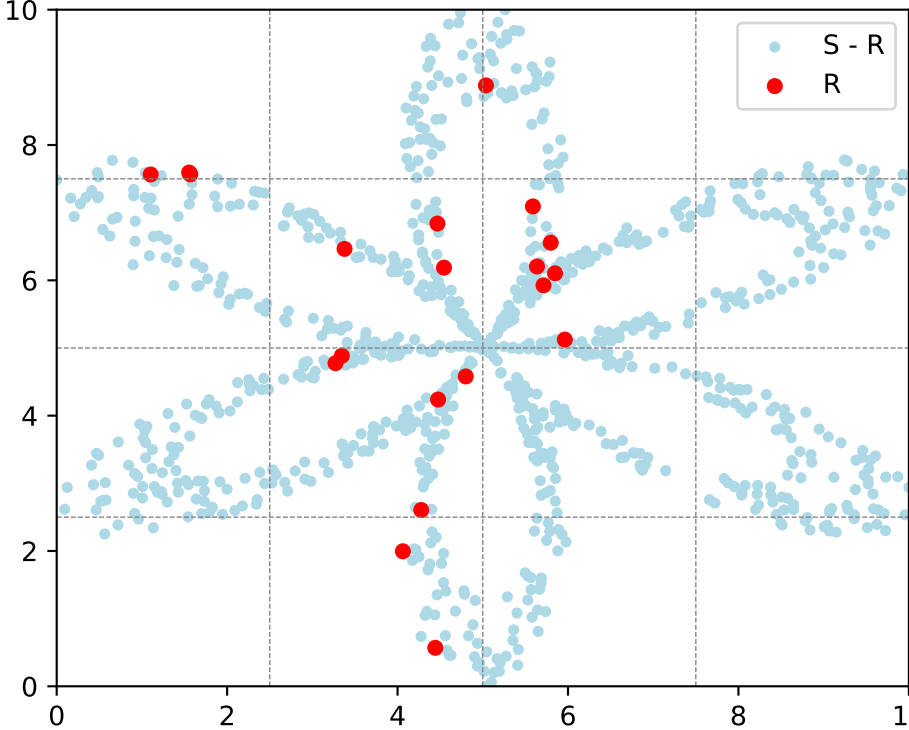


Dataset: flower | K=1000, k=20 | G=16 (4x4)

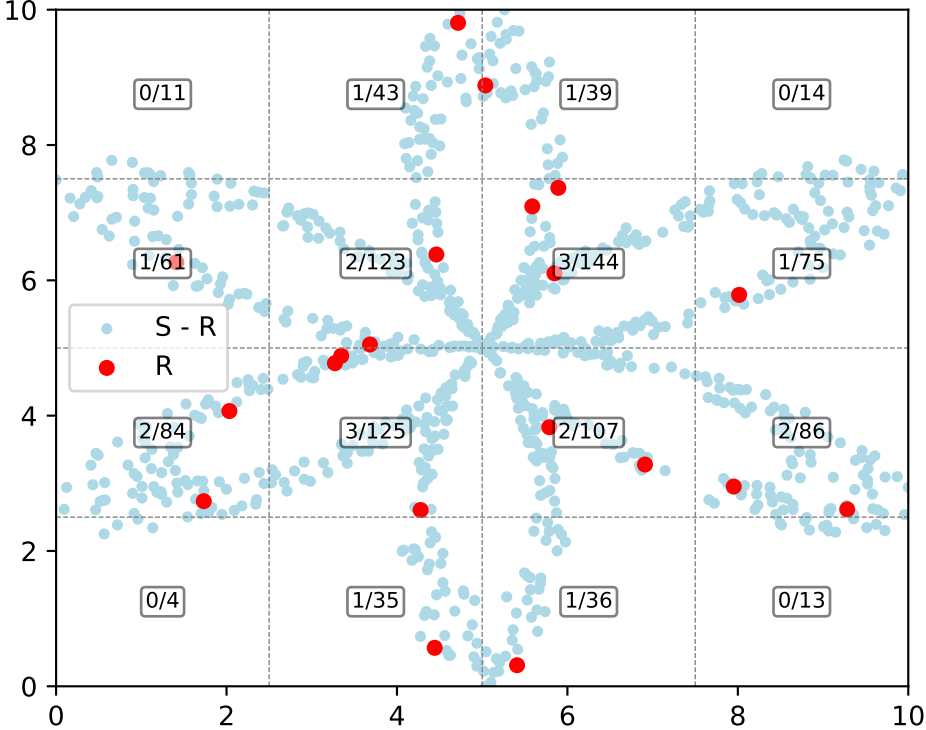
Base ladu
Score: 0.6627



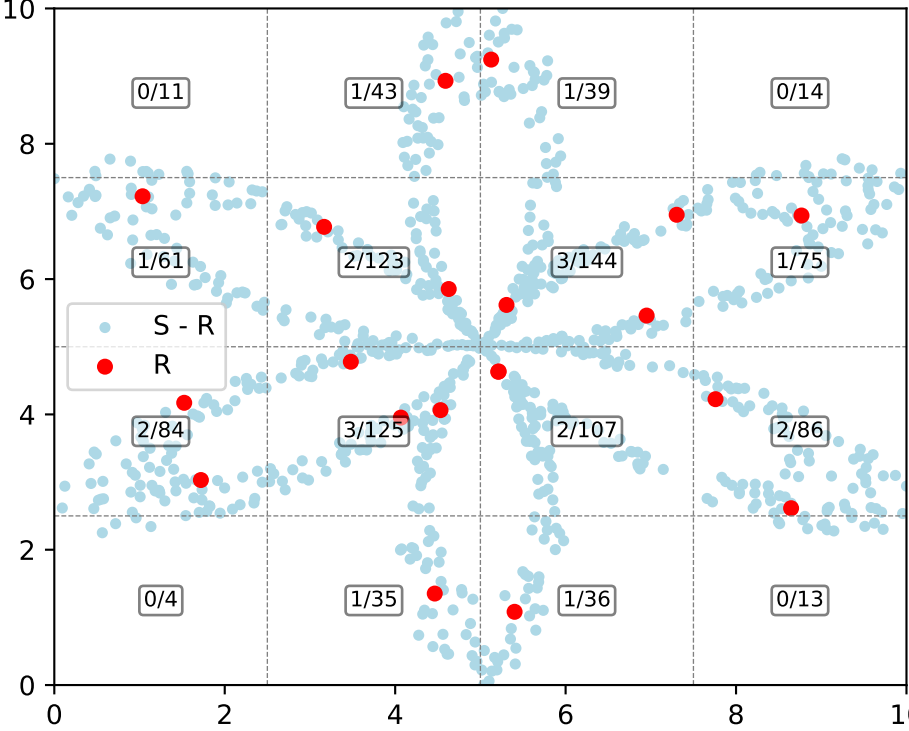
Grid ladu
Score: 0.6186



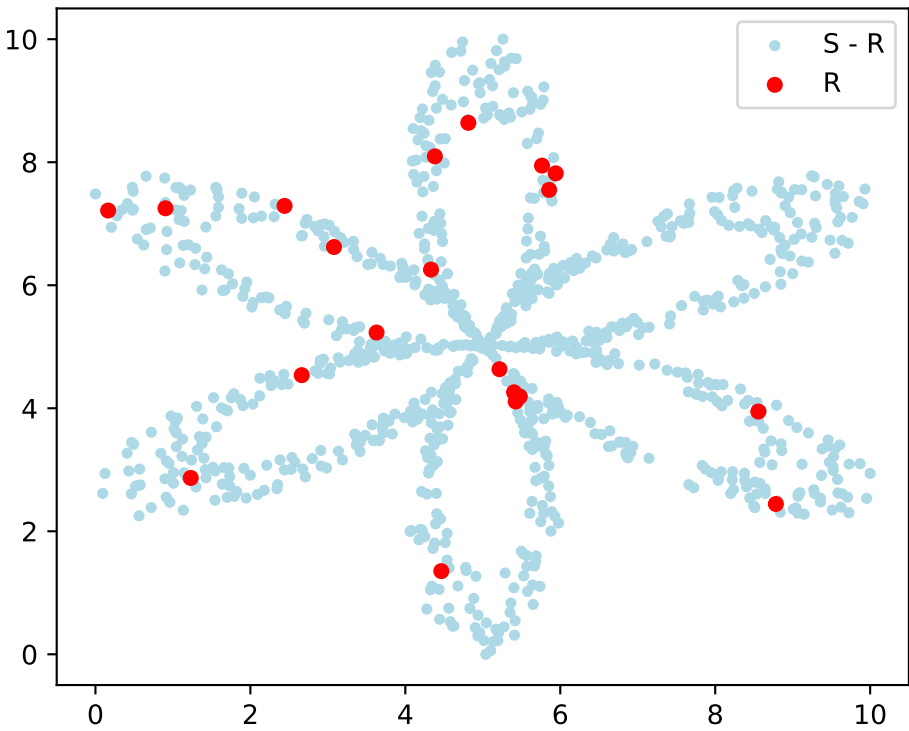
Grid Weighted
Score: 0.6488



Grid Stratified
Score: 0.5325

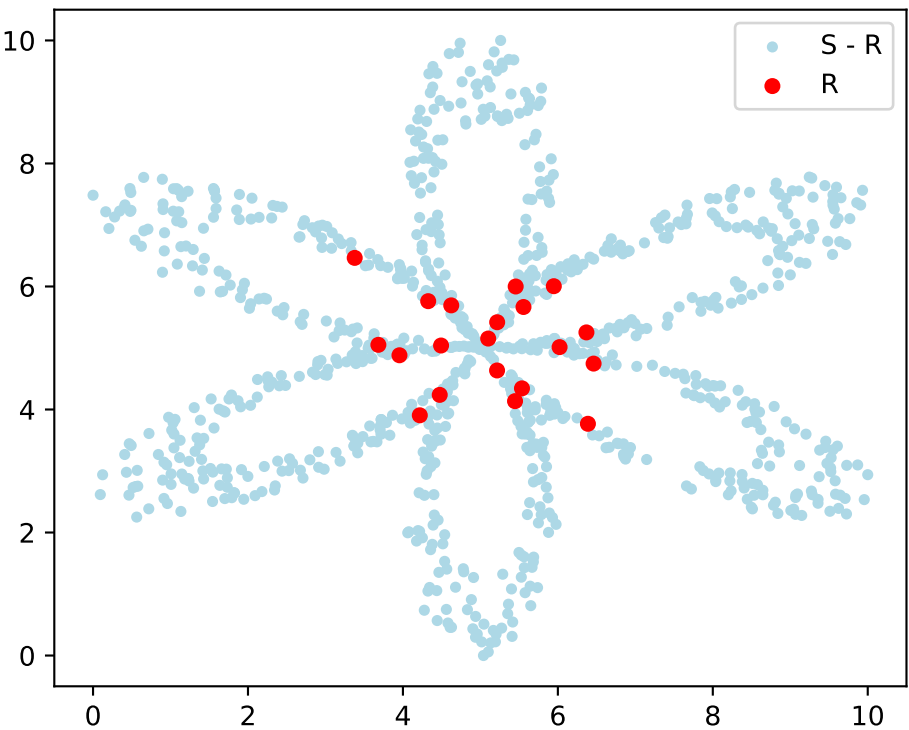


Biased Sampling
Score: 0.5131

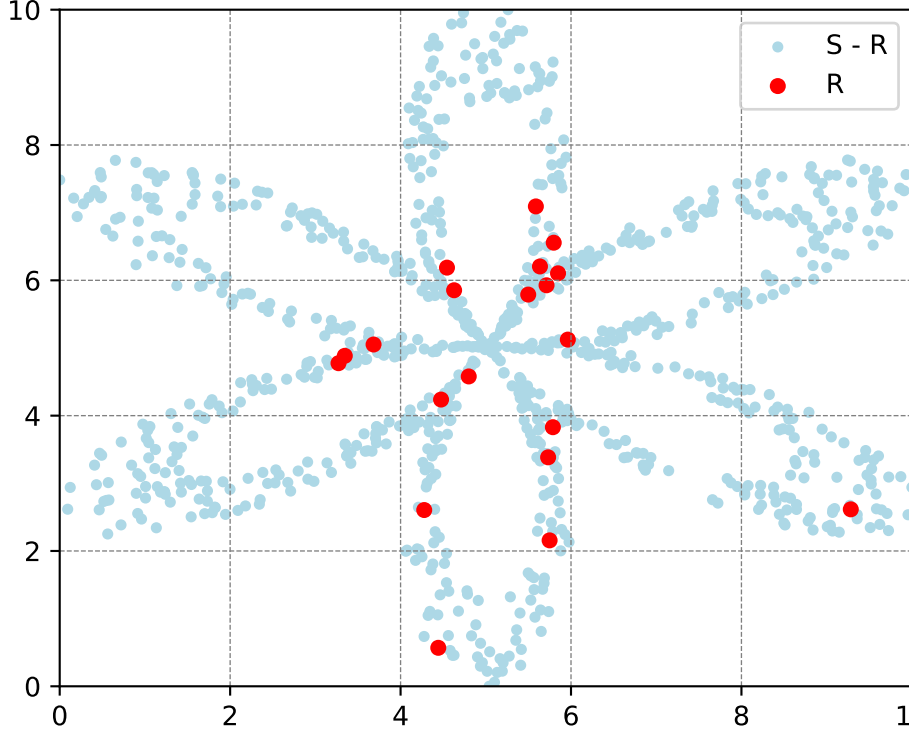


Dataset: flower | K=1000, k=20 | G=25 (5x5)

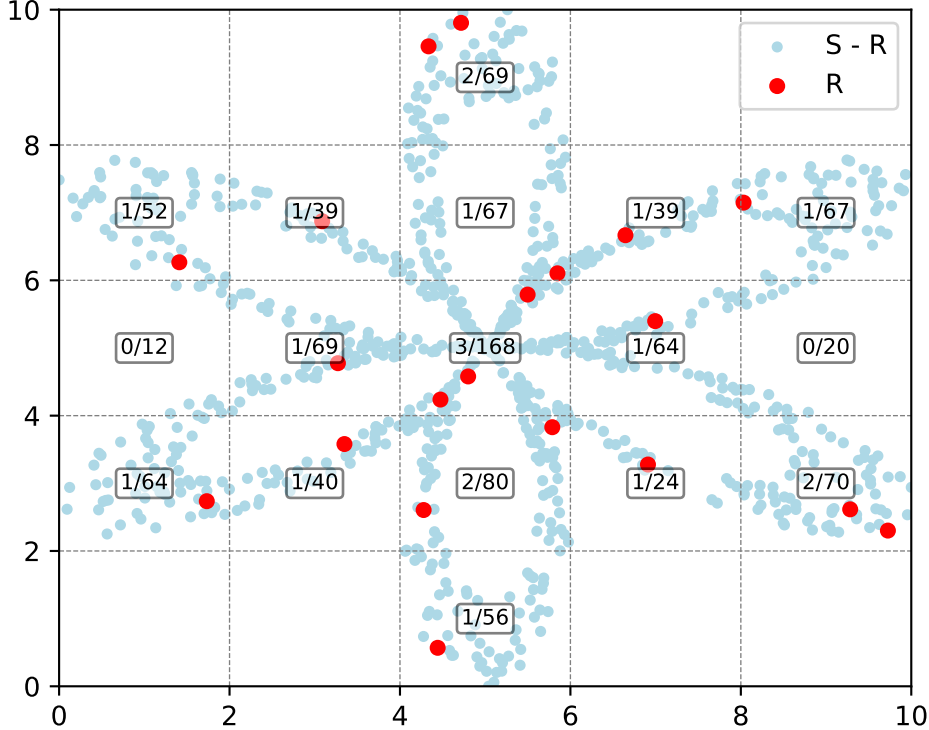
Base ladu
Score: 0.6627



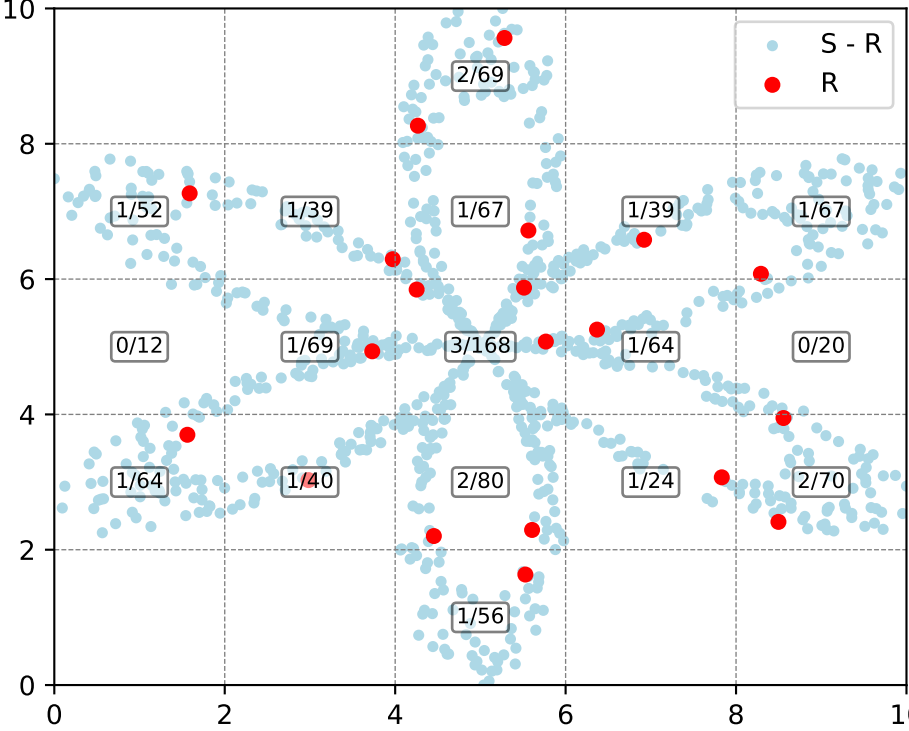
Grid ladu
Score: 0.6221



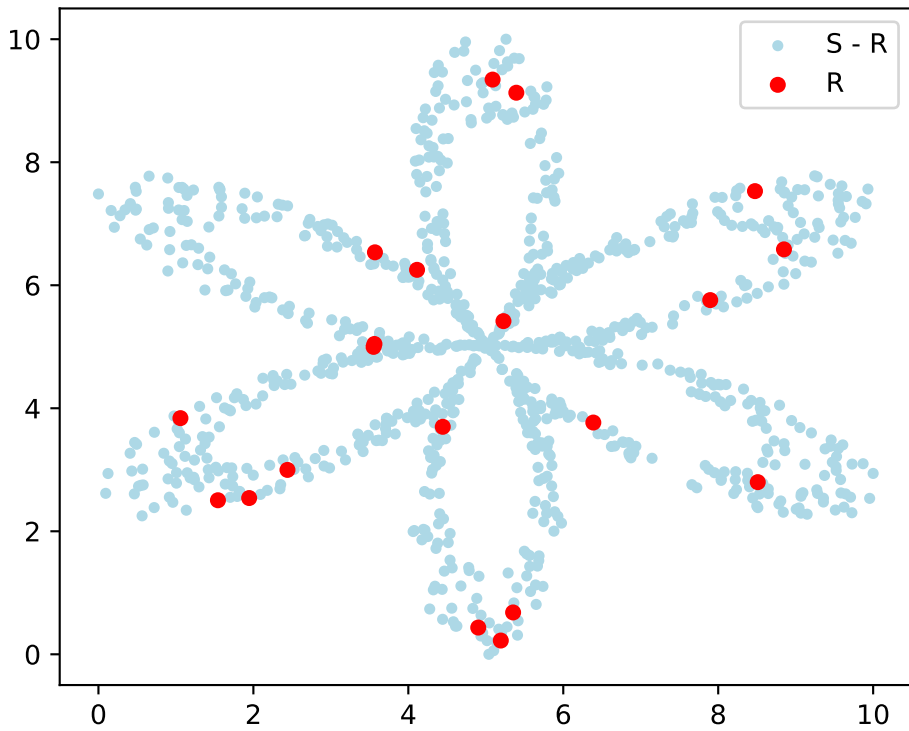
Grid Weighted
Score: 0.6500



Grid Stratified
Score: 0.5081

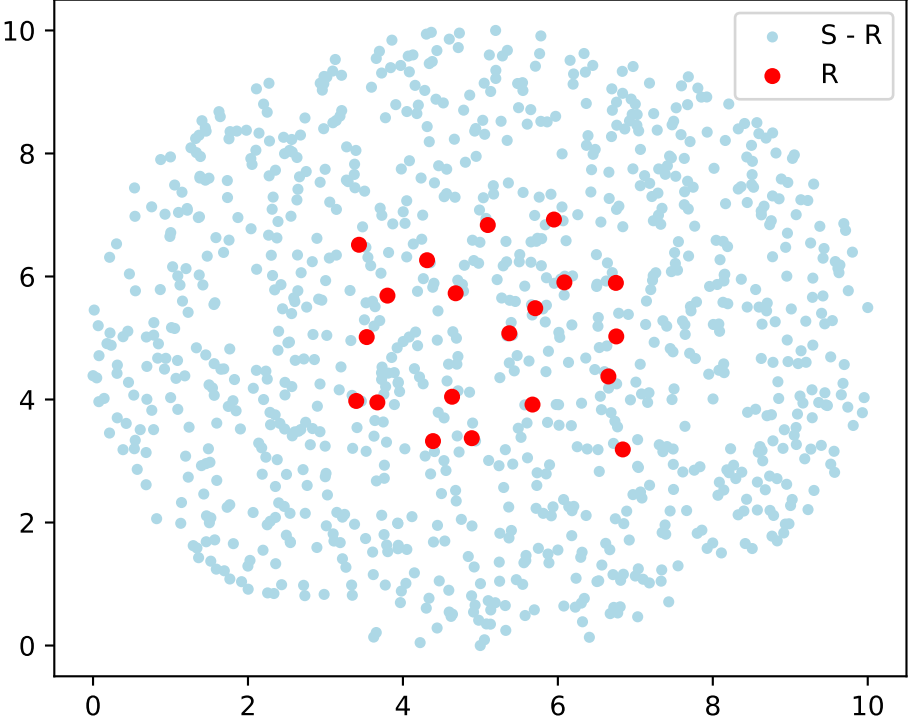


Biased Sampling
Score: 0.5438

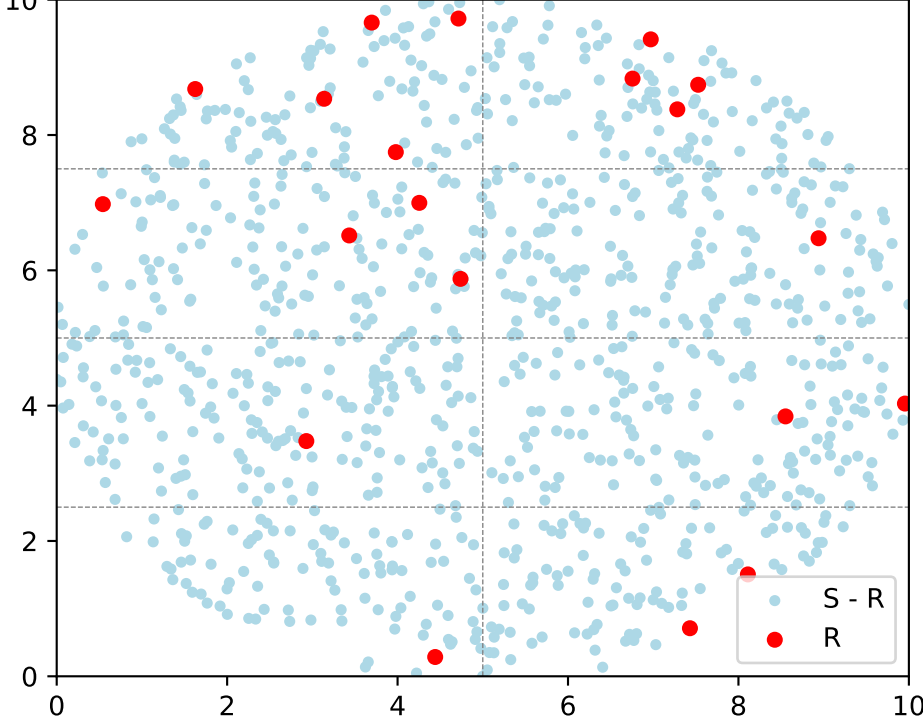


Dataset: disk | K=1000, k=20 | G=8 (2x4)

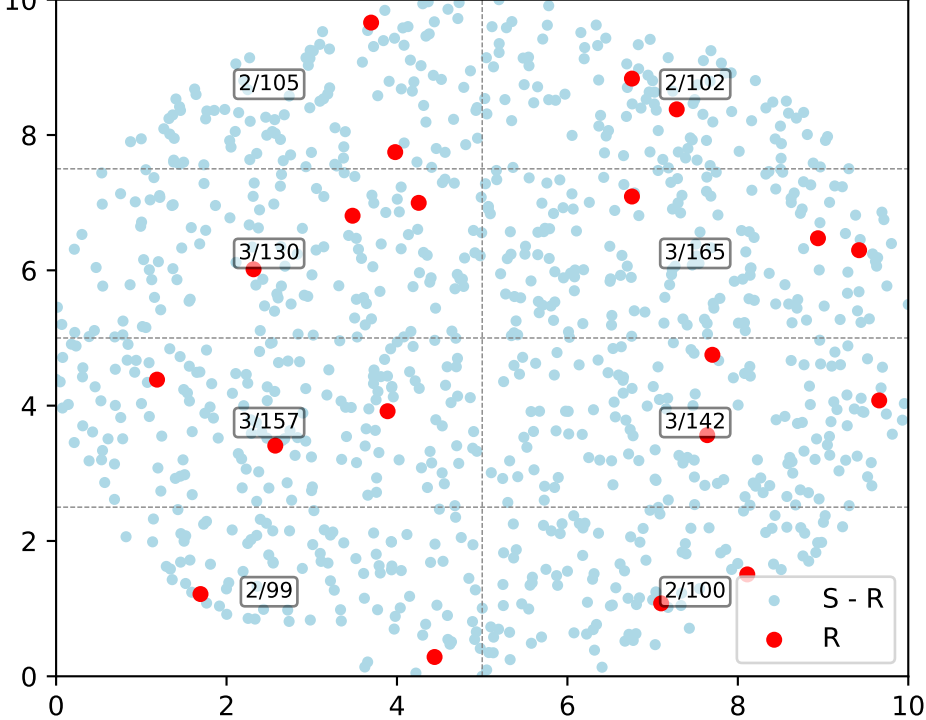
Base ladu
Score: 0.6238



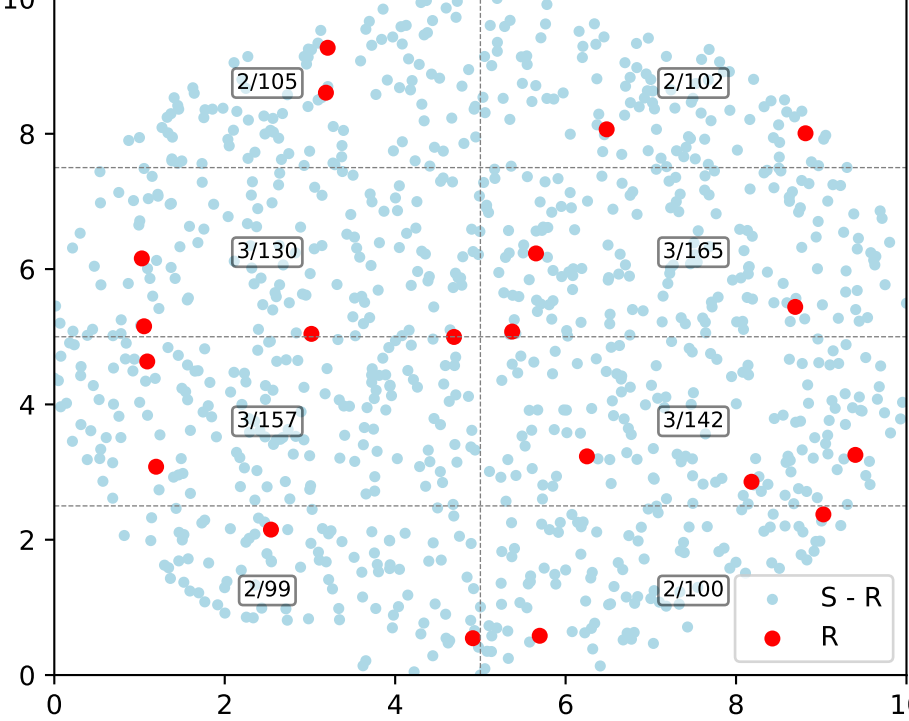
Grid ladu
Score: 0.5226



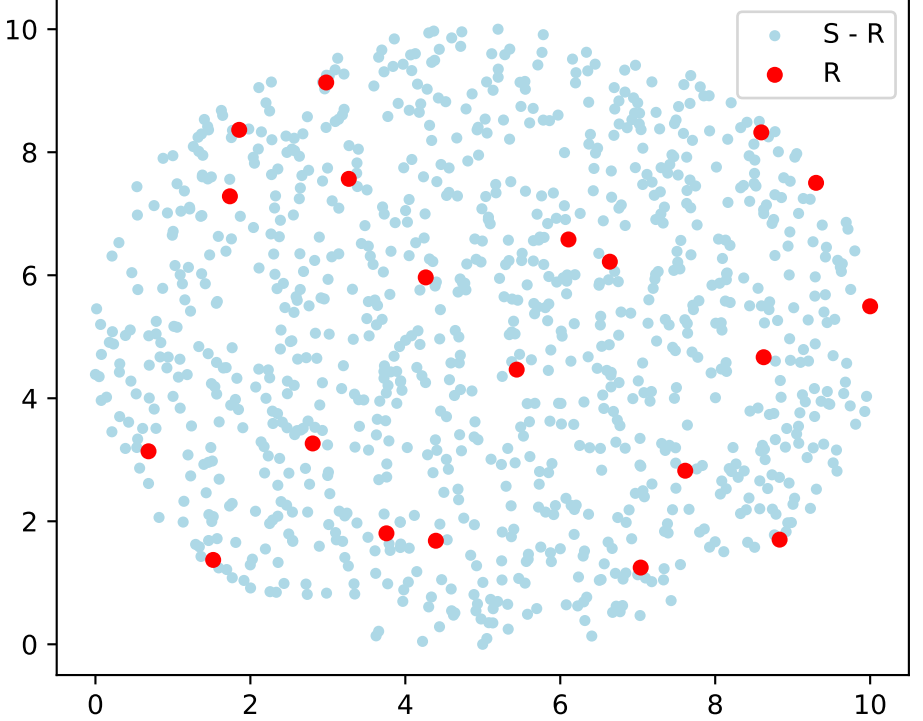
Grid Weighted
Score: 0.6087



Grid Stratified
Score: 0.5046

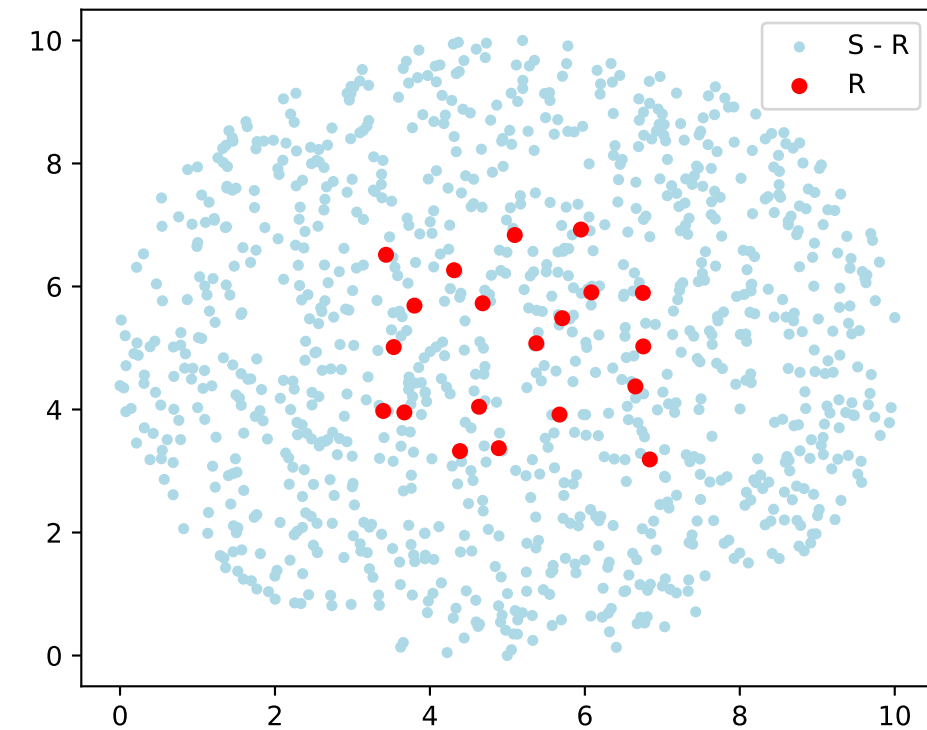


Biased Sampling
Score: 0.4876

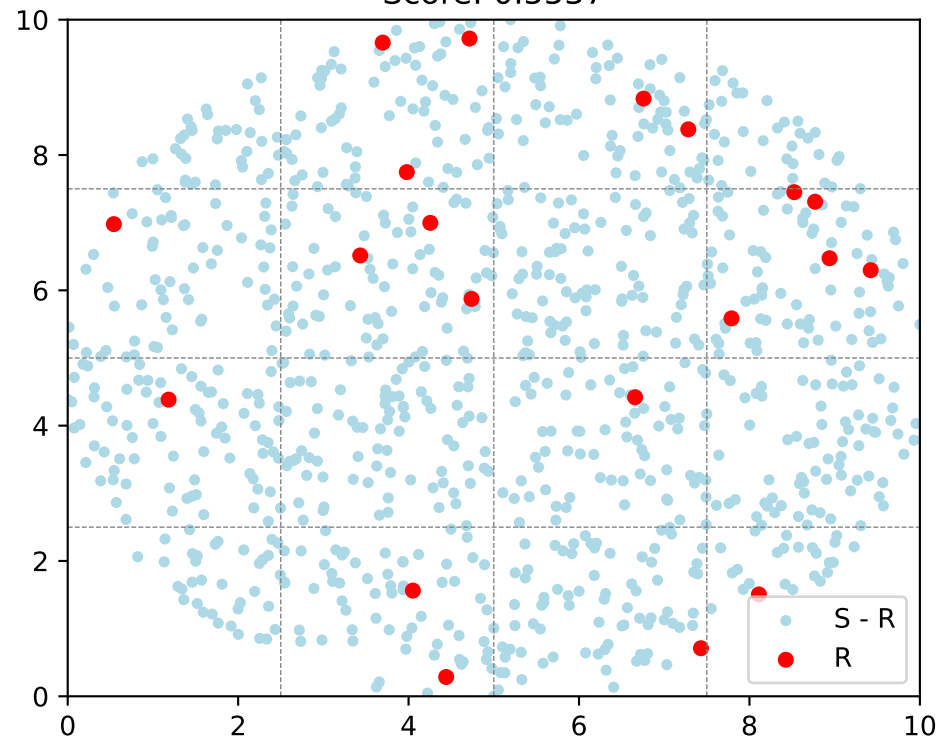


Dataset: disk | K=1000, k=20 | G=16 (4x4)

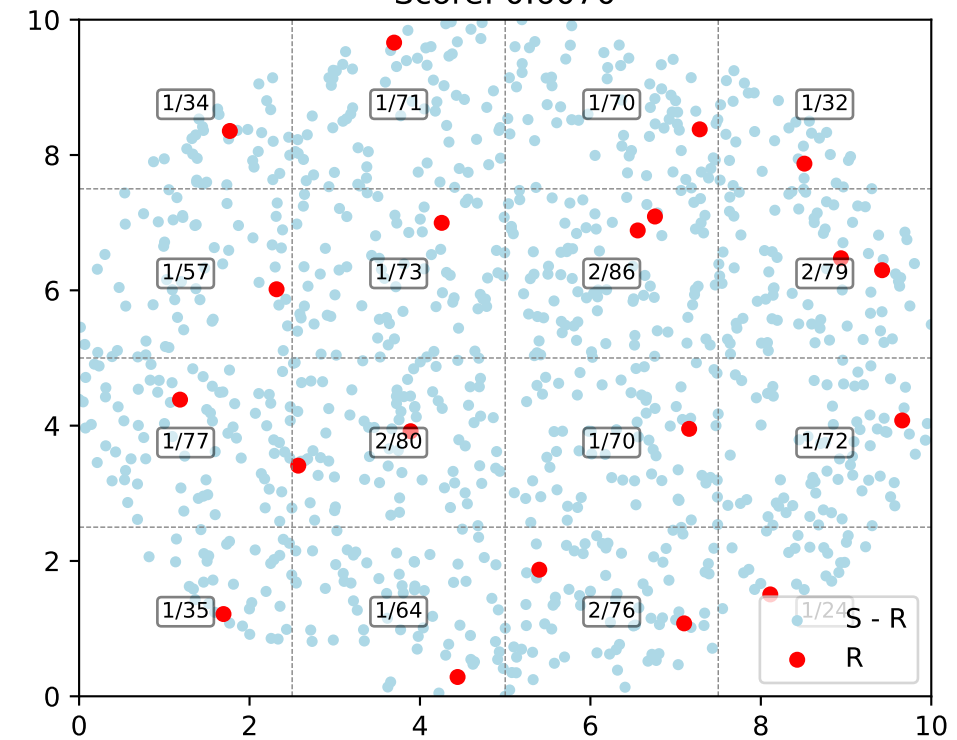
Base ladu
Score: 0.6238



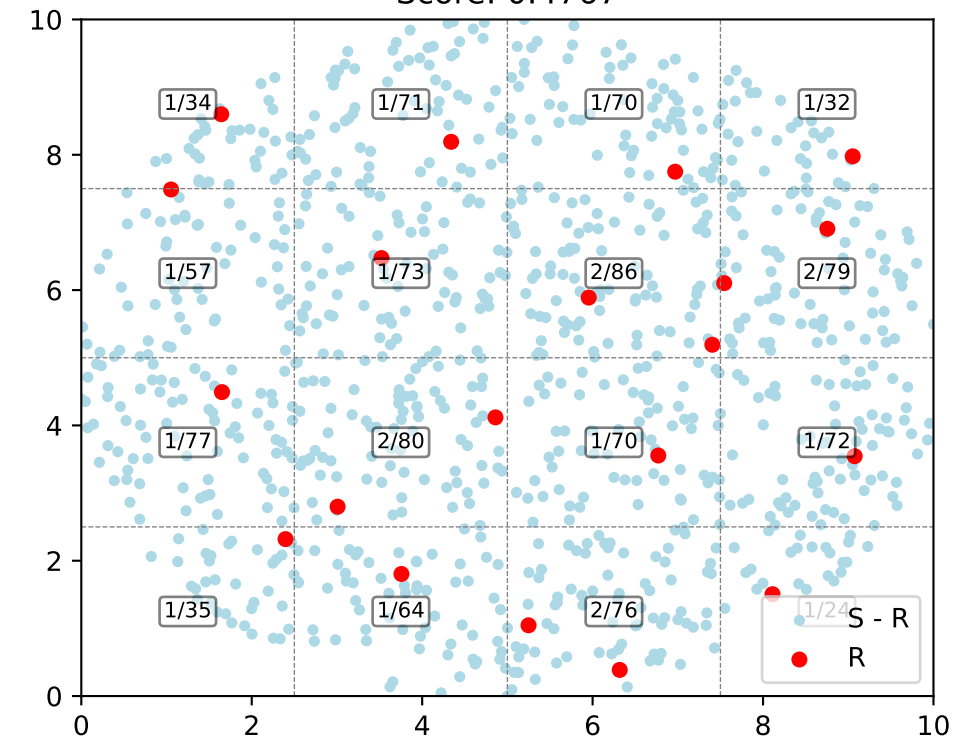
Grid ladu
Score: 0.5537



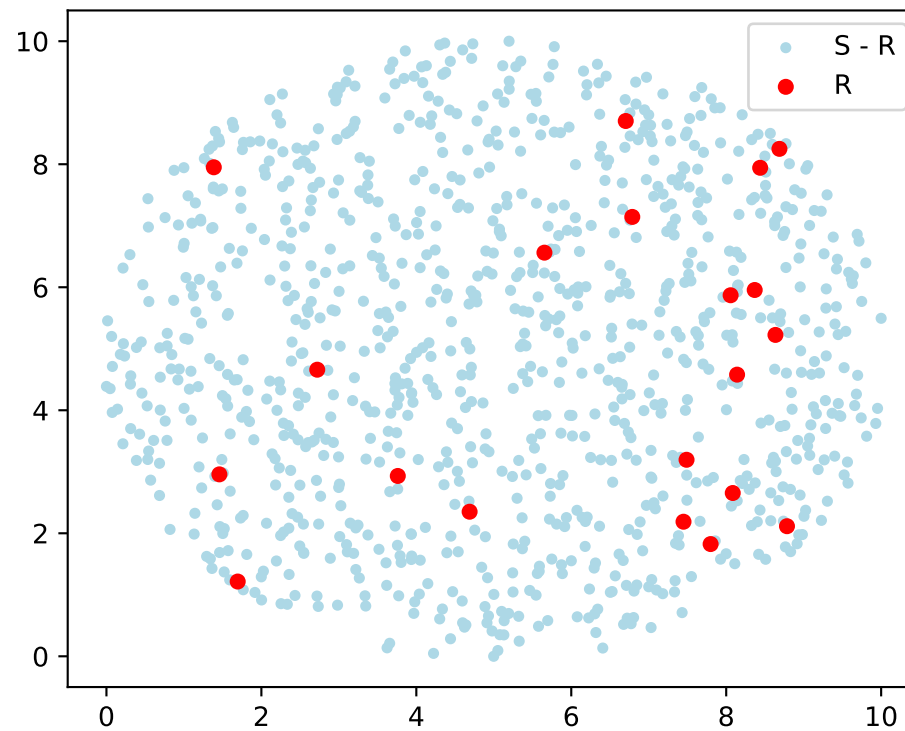
Grid Weighted
Score: 0.6070



Grid Stratified
Score: 0.4767

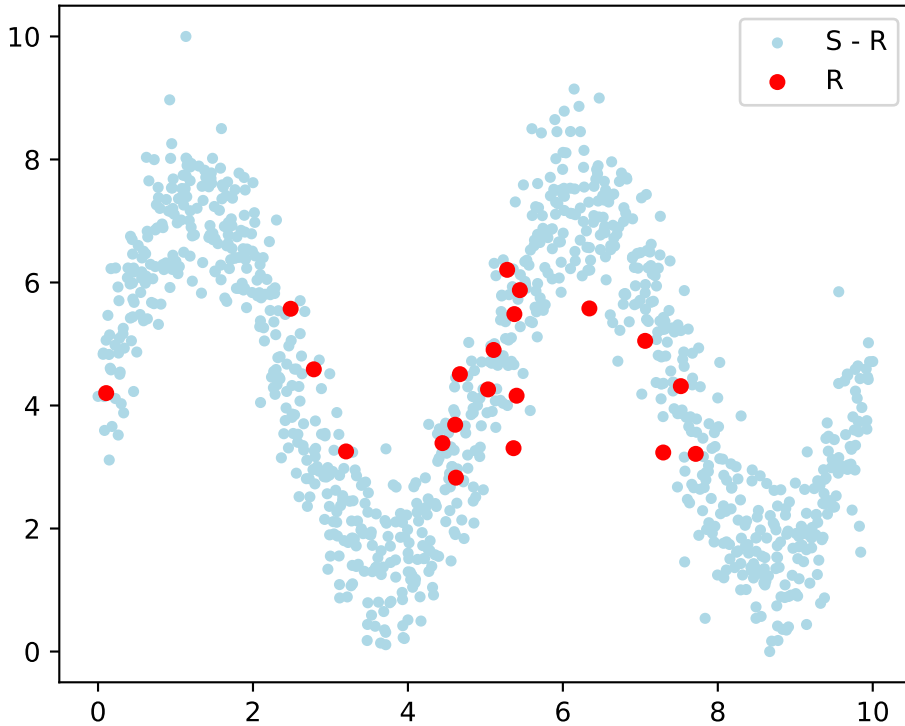


Biased Sampling
Score: 0.5108

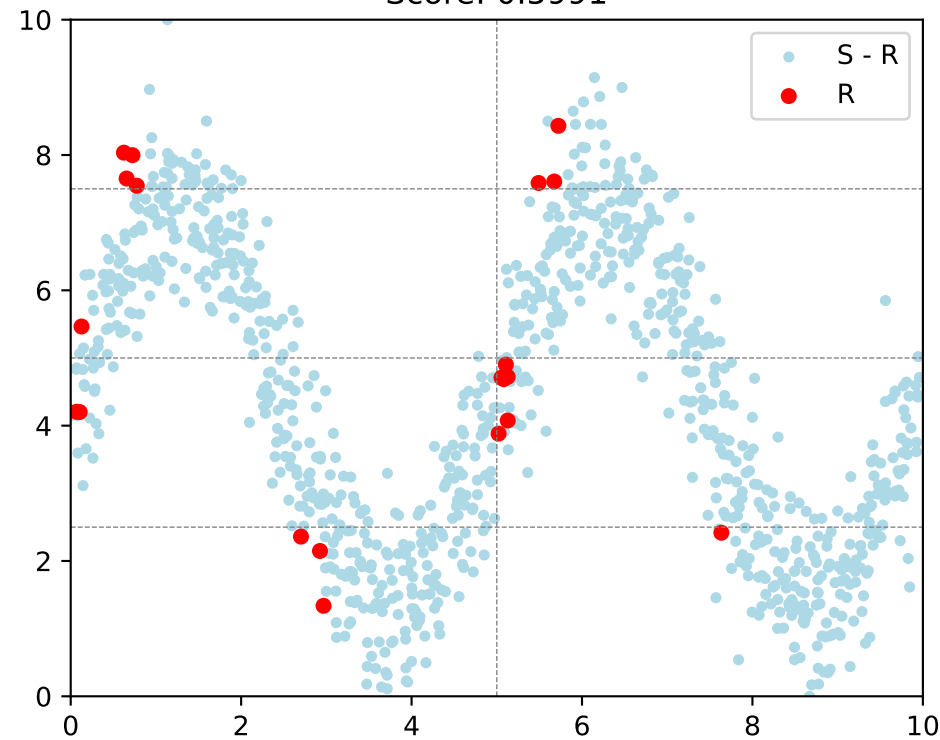


Dataset: snake | K=1000, k=20 | G=8 (2x4)

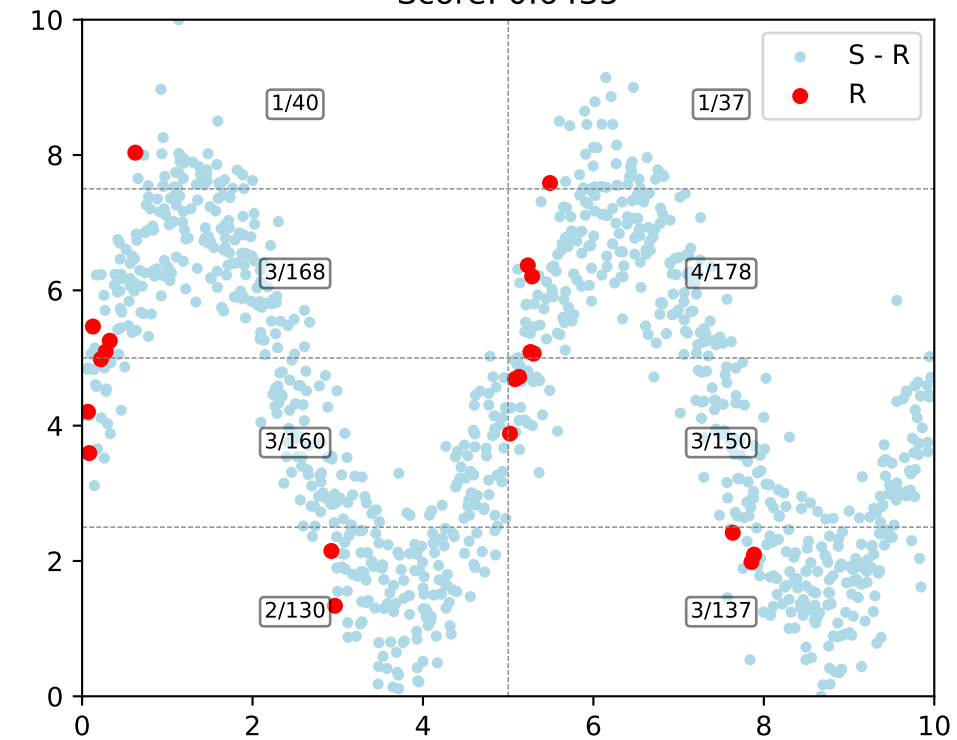
Base ladu
Score: 0.6485



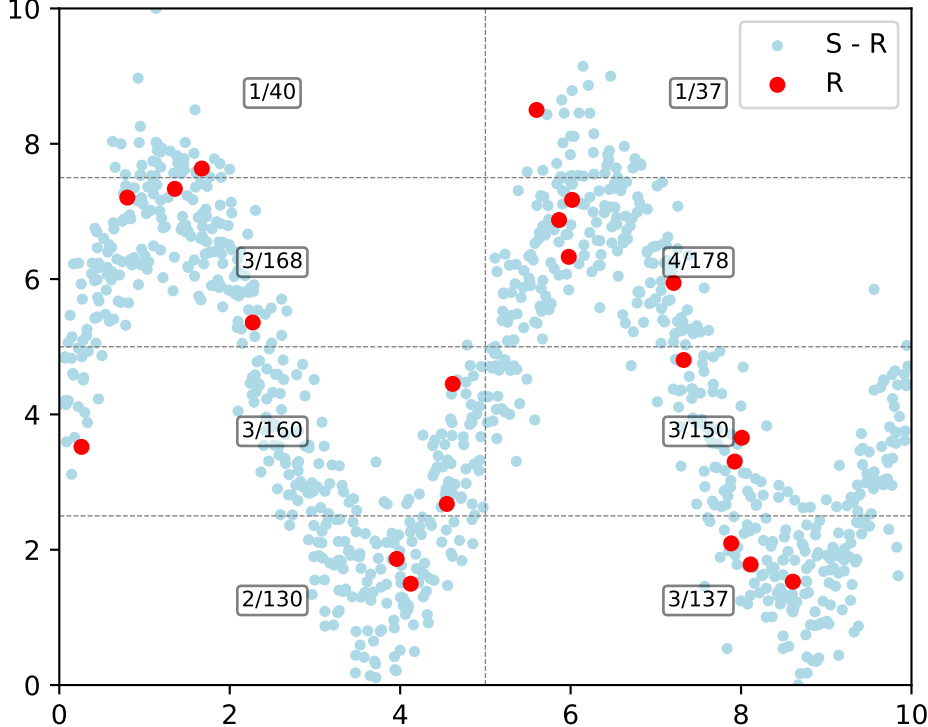
Grid ladu
Score: 0.5991



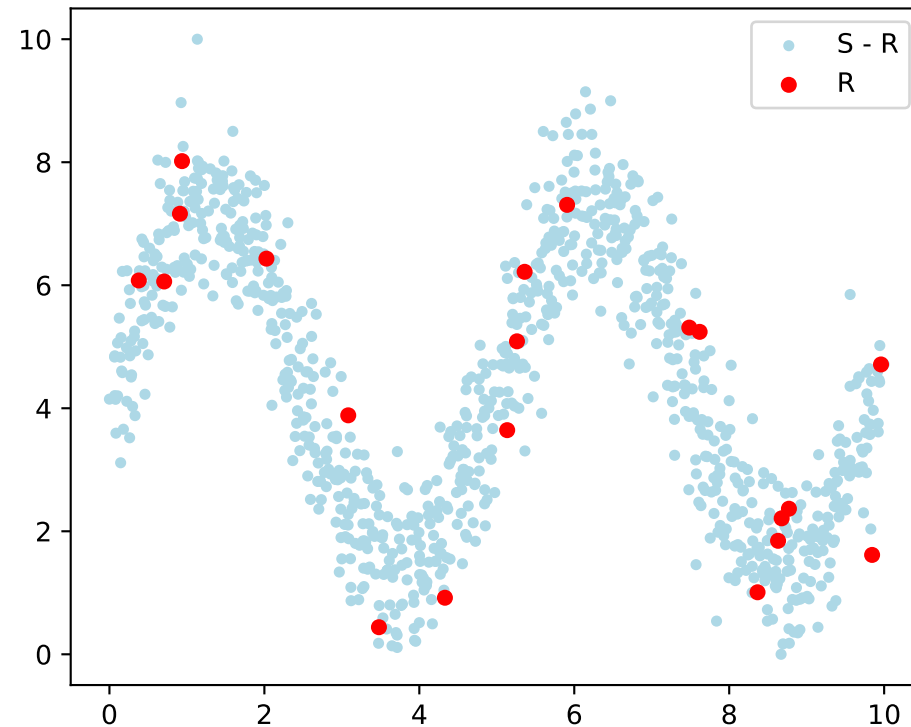
Grid Weighted
Score: 0.6435



Grid Stratified
Score: 0.5485

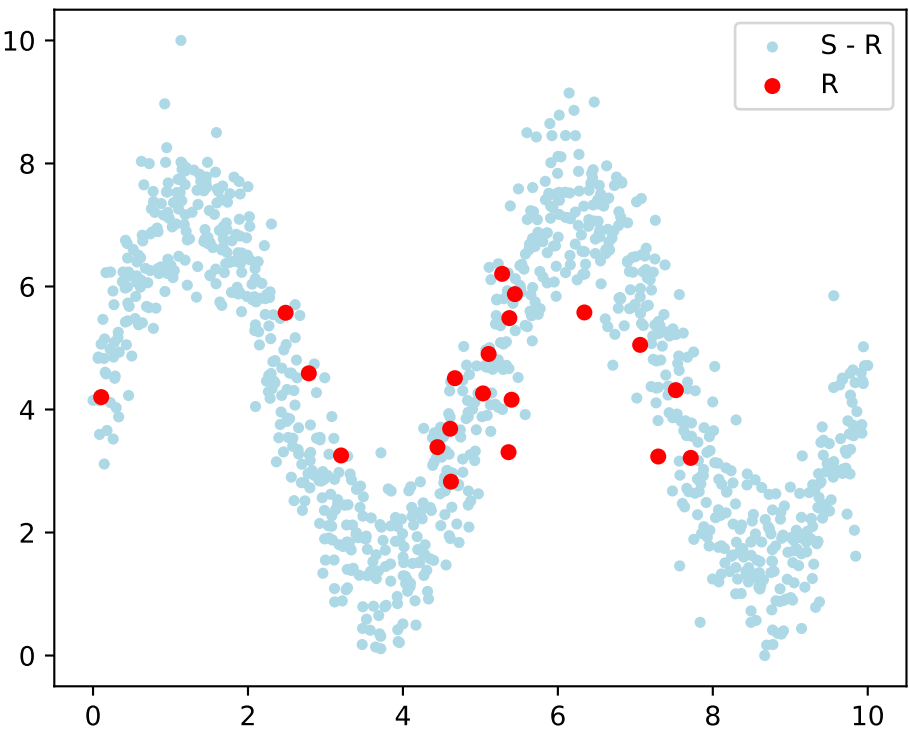


Biased Sampling
Score: 0.5280

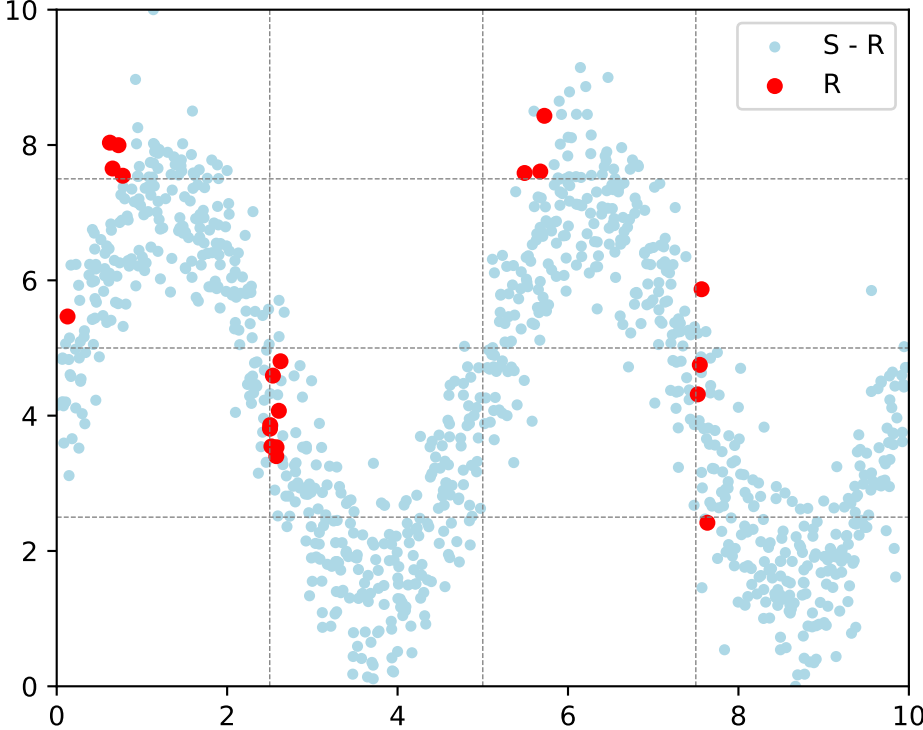


Dataset: snake | K=1000, k=20 | G=16 (4x4)

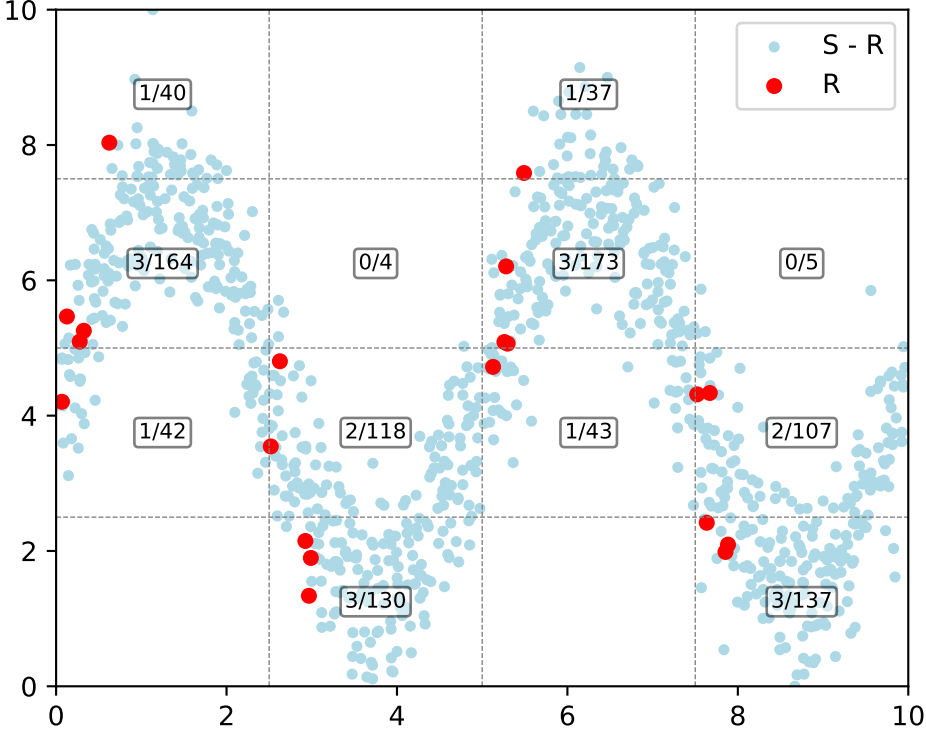
Base ladu
Score: 0.6485



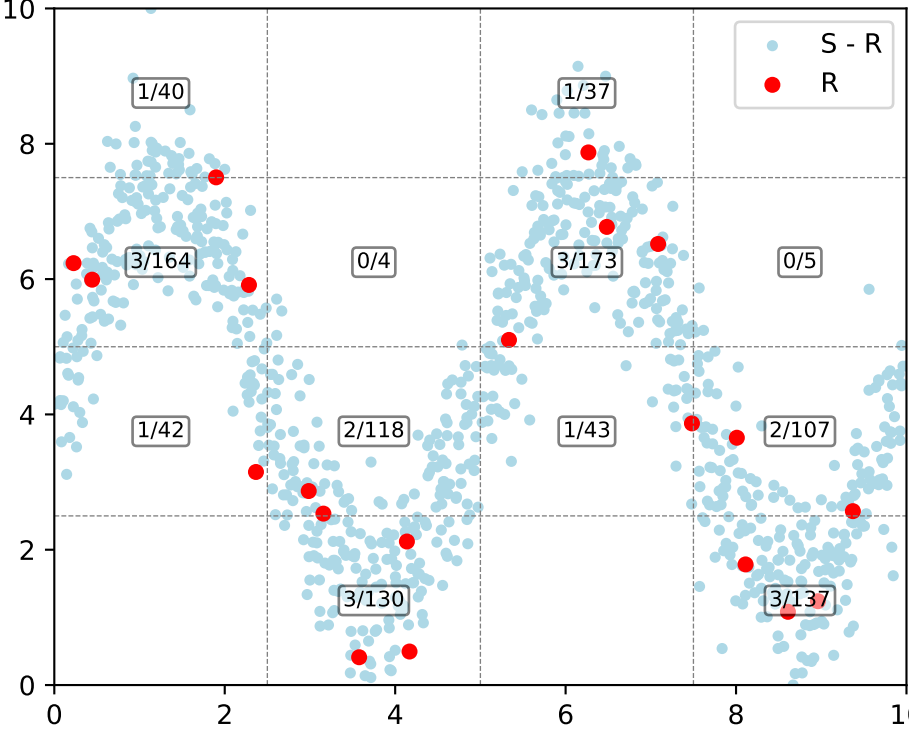
Grid ladu
Score: 0.5890



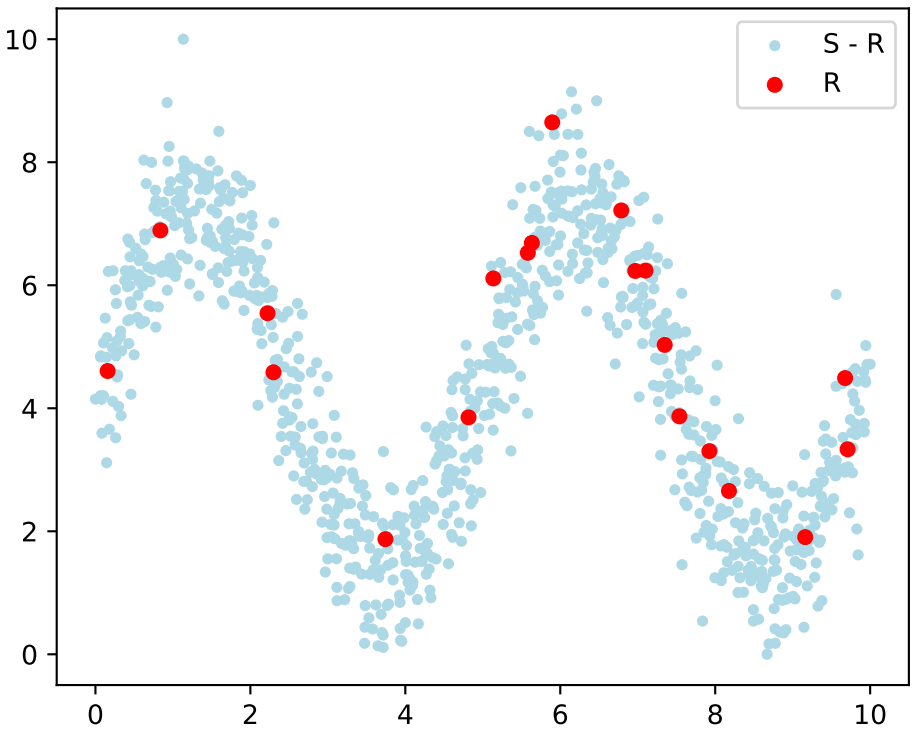
Grid Weighted
Score: 0.6470



Grid Stratified
Score: 0.5457

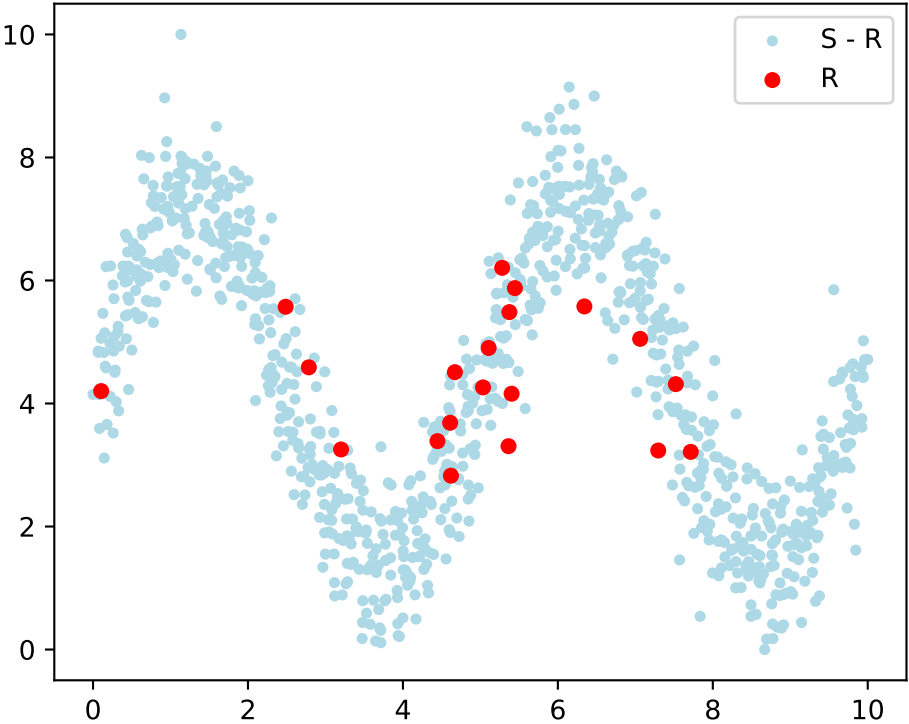


Biased Sampling
Score: 0.5065

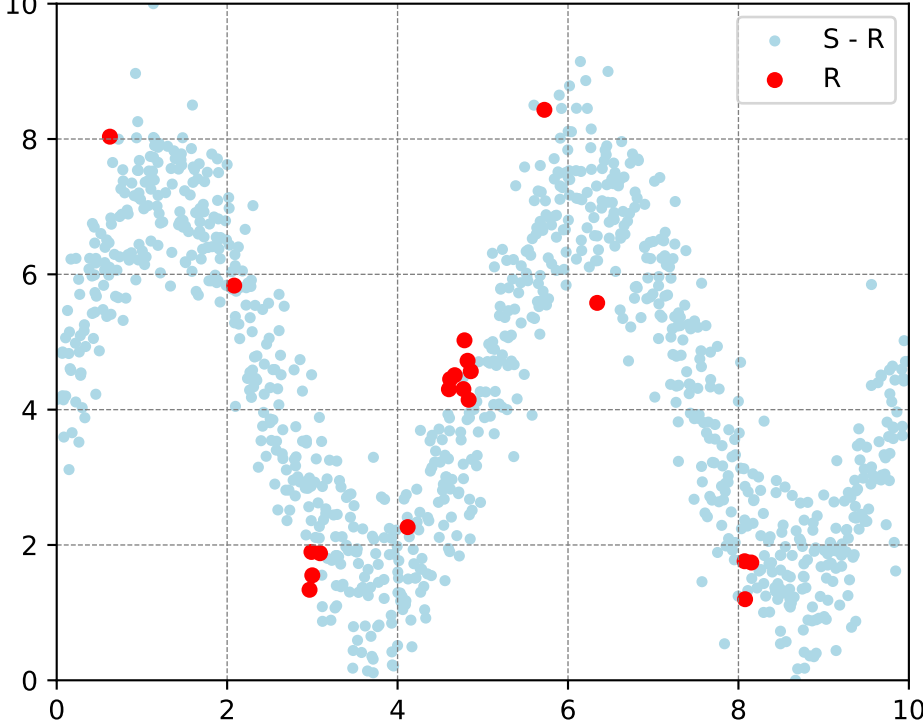


Dataset: snake | K=1000, k=20 | G=25 (5x5)

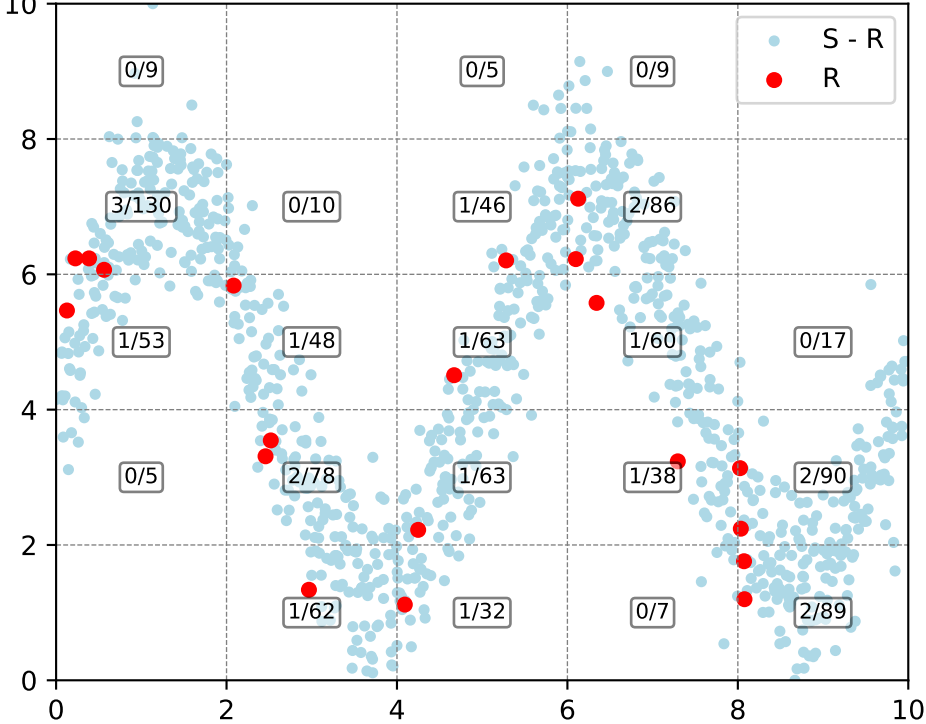
Base ladu
Score: 0.6485



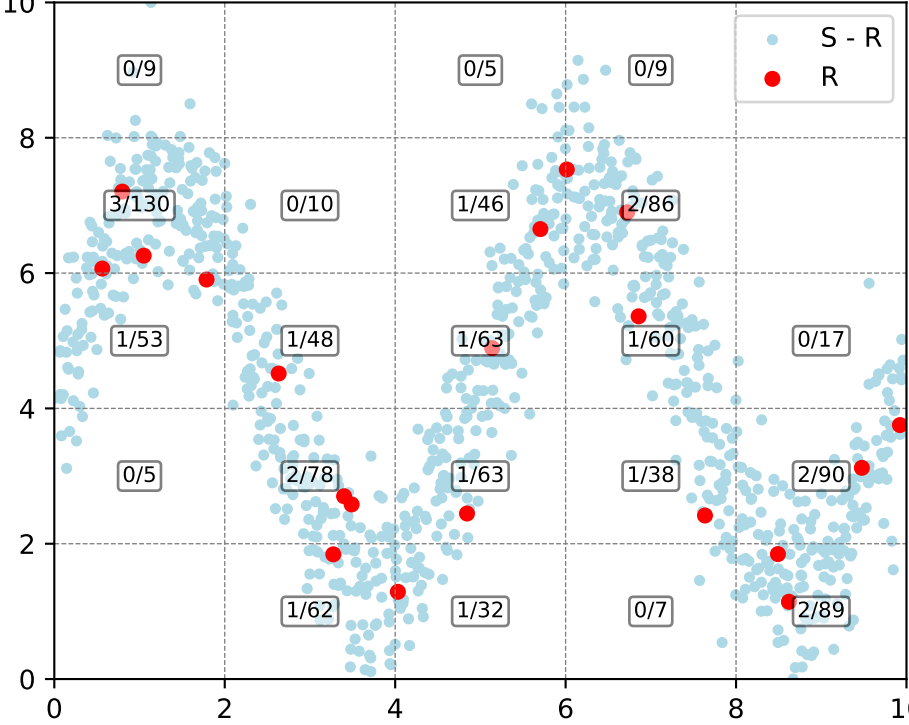
Grid ladu
Score: 0.6168



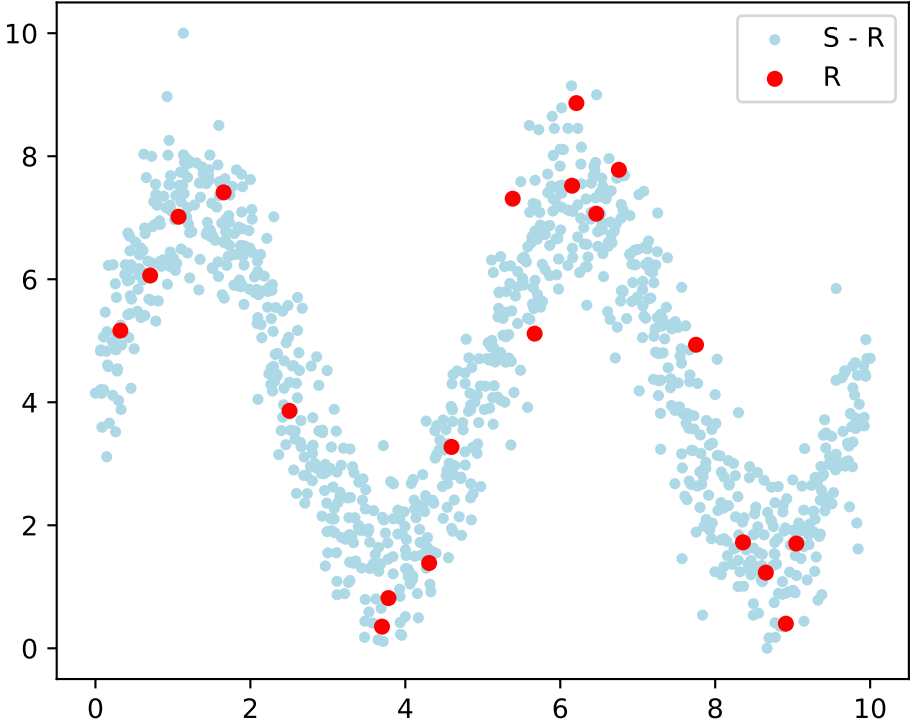
Grid Weighted
Score: 0.6485



Grid Stratified
Score: 0.5387

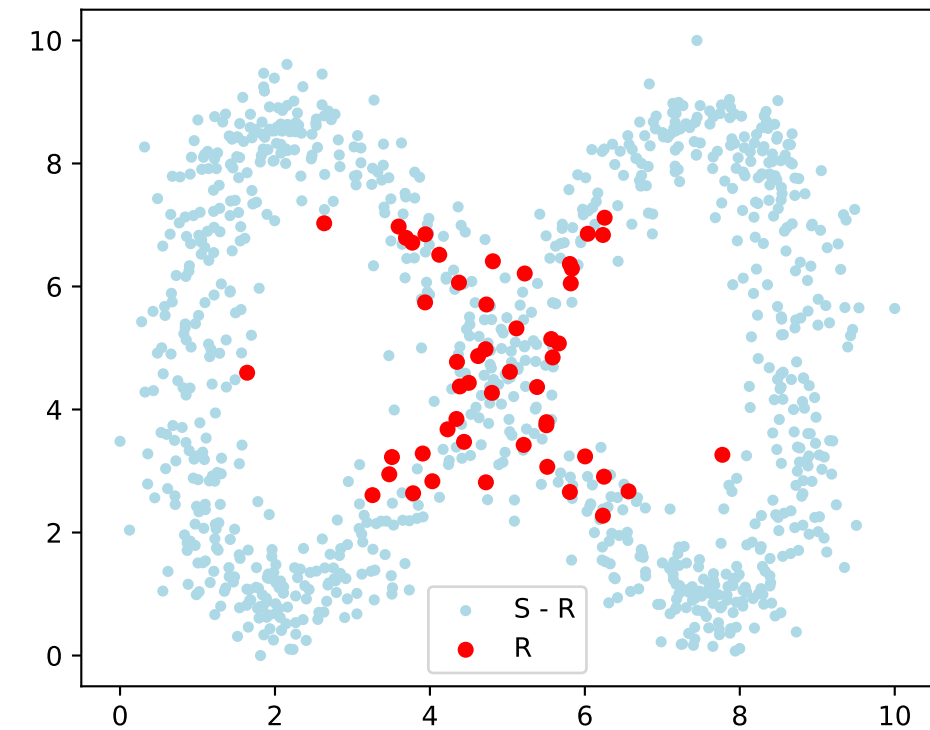


Biased Sampling
Score: 0.5122

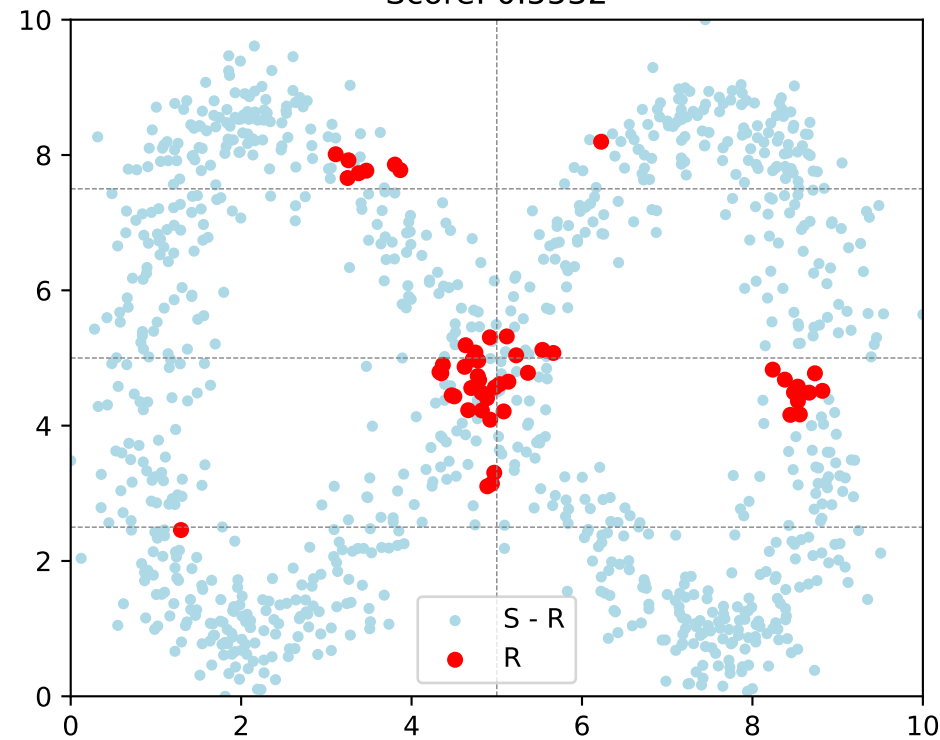


Dataset: s_curve | K=1000, k=50 | G=8 (2x4)

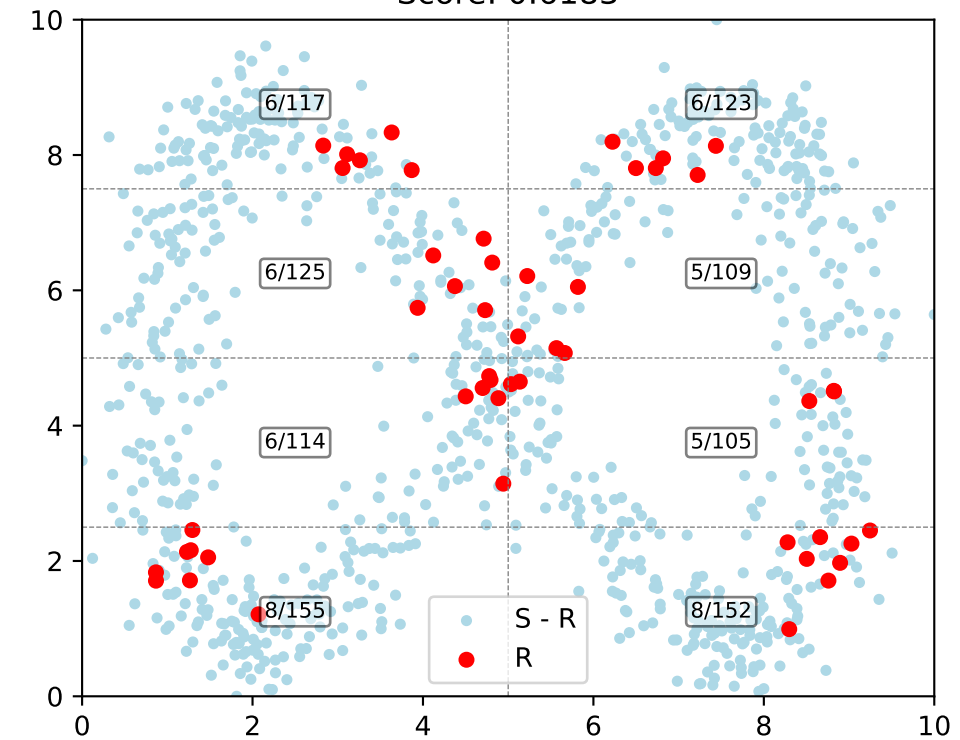
Base ladu
Score: 0.6274



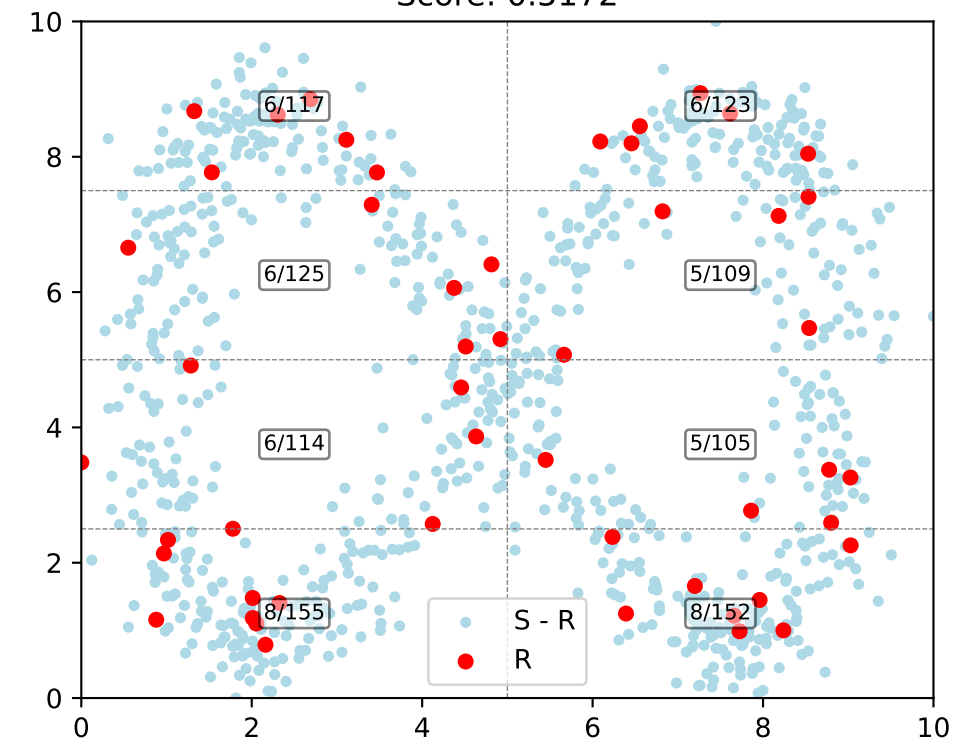
Grid ladu
Score: 0.5532



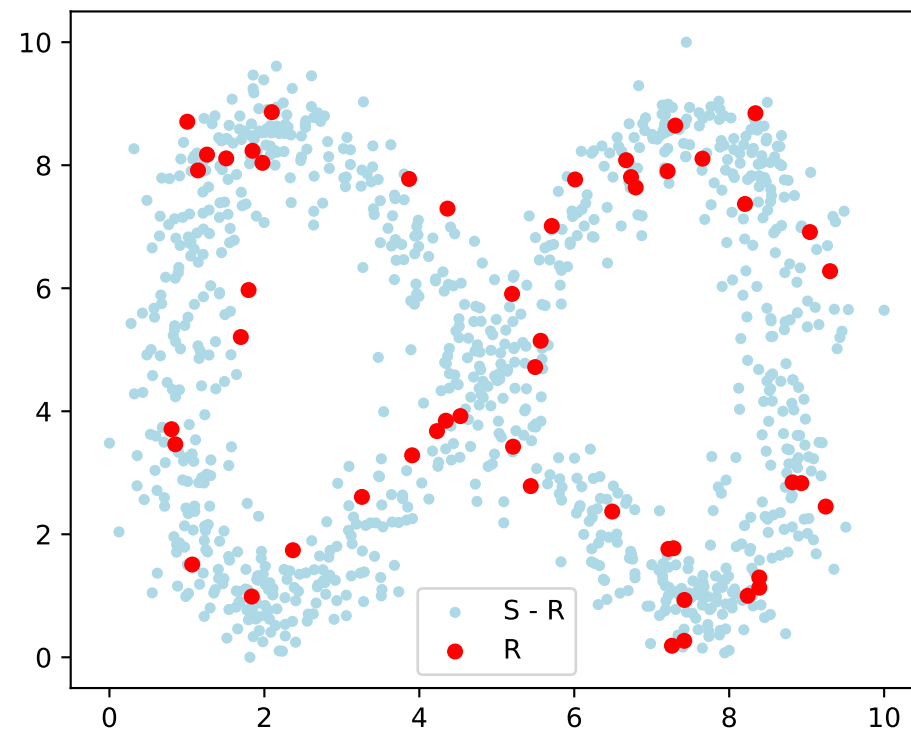
Grid Weighted
Score: 0.6183



Grid Stratified
Score: 0.5172

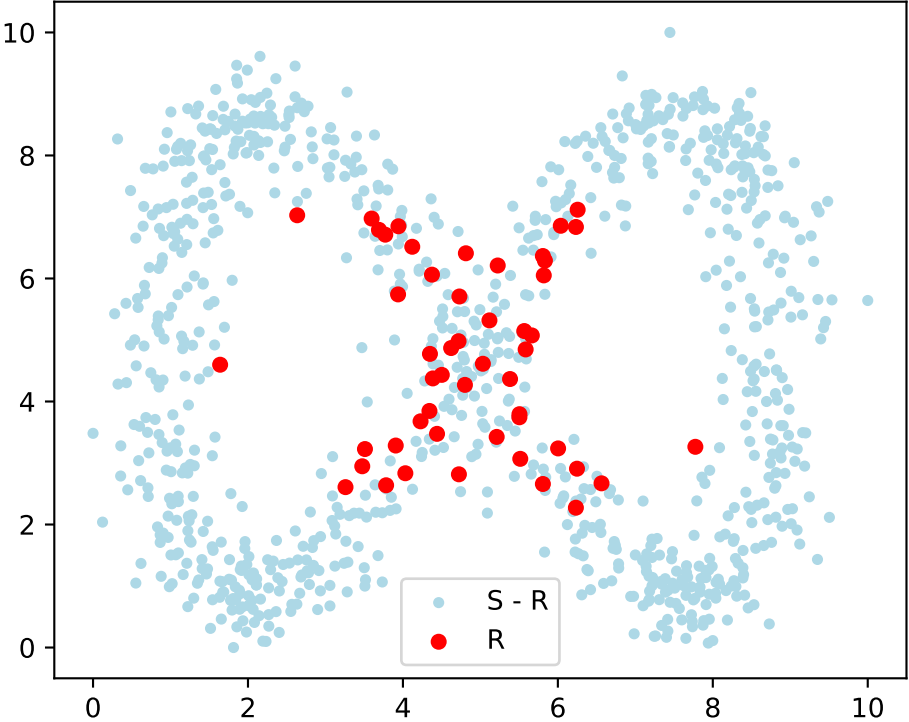


Biased Sampling
Score: 0.5109

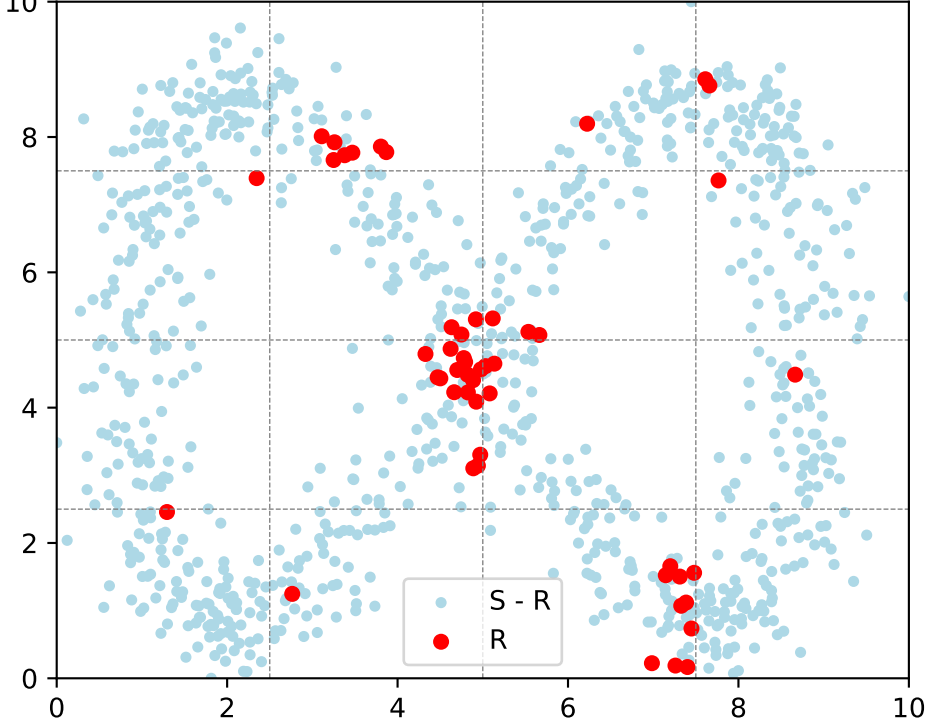


Dataset: s_curve | K=1000, k=50 | G=16 (4x4)

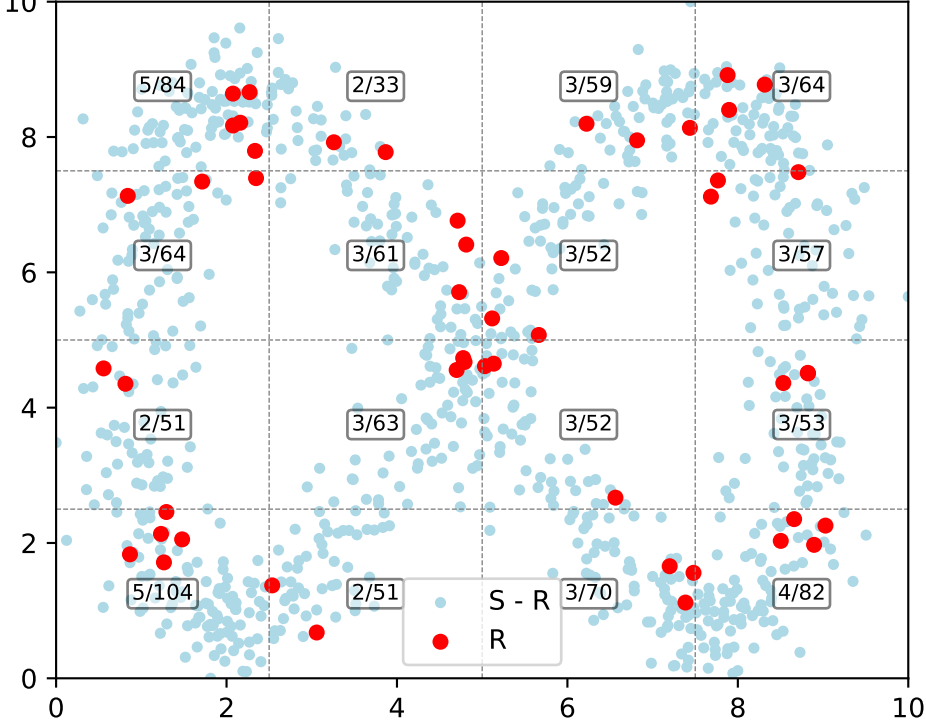
Base ladu
Score: 0.6274



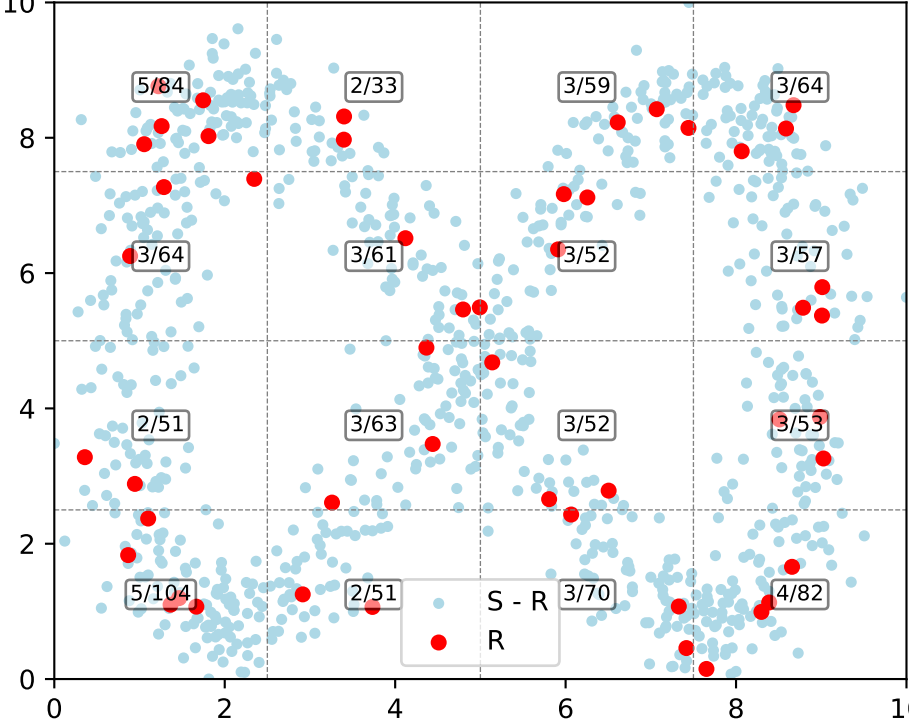
Grid ladu
Score: 0.5634



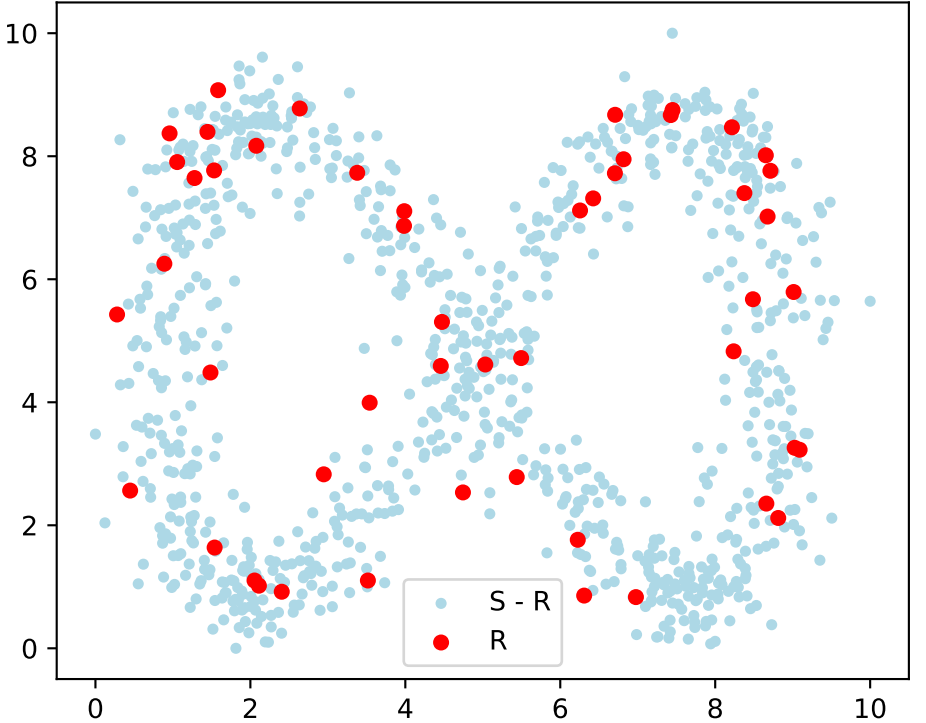
Grid Weighted
Score: 0.6143



Grid Stratified
Score: 0.5299

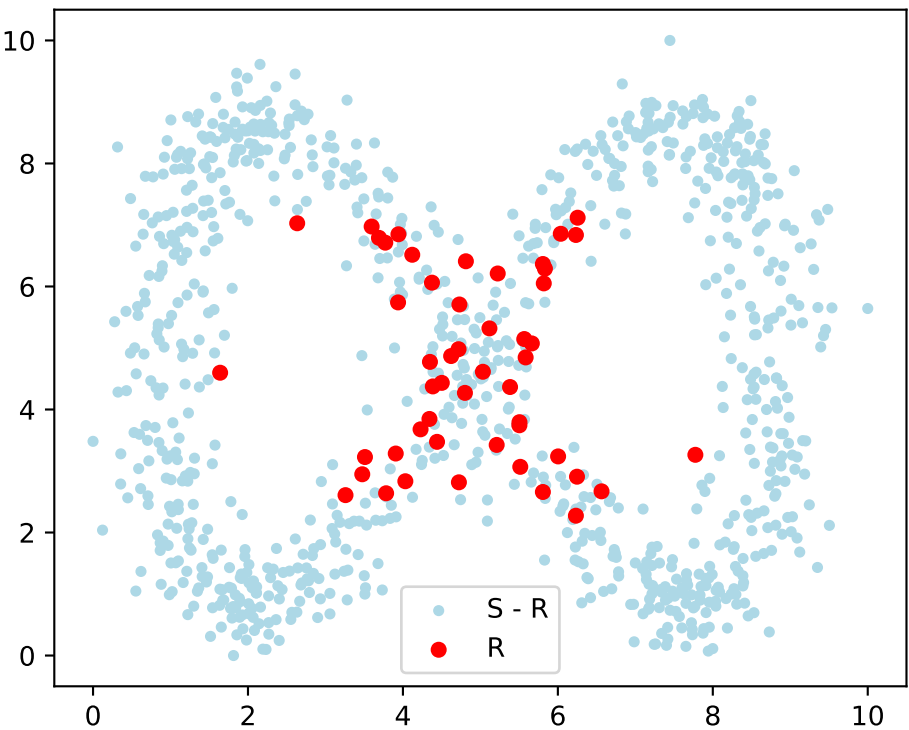


Biased Sampling
Score: 0.5014

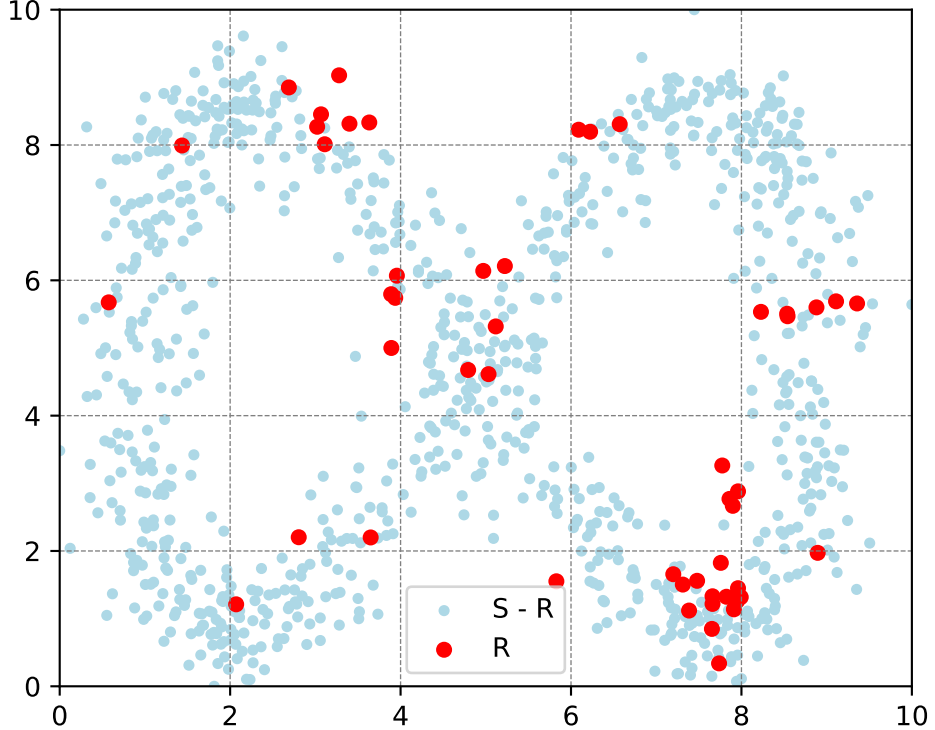


Dataset: s_curve | K=1000, k=50 | G=25 (5x5)

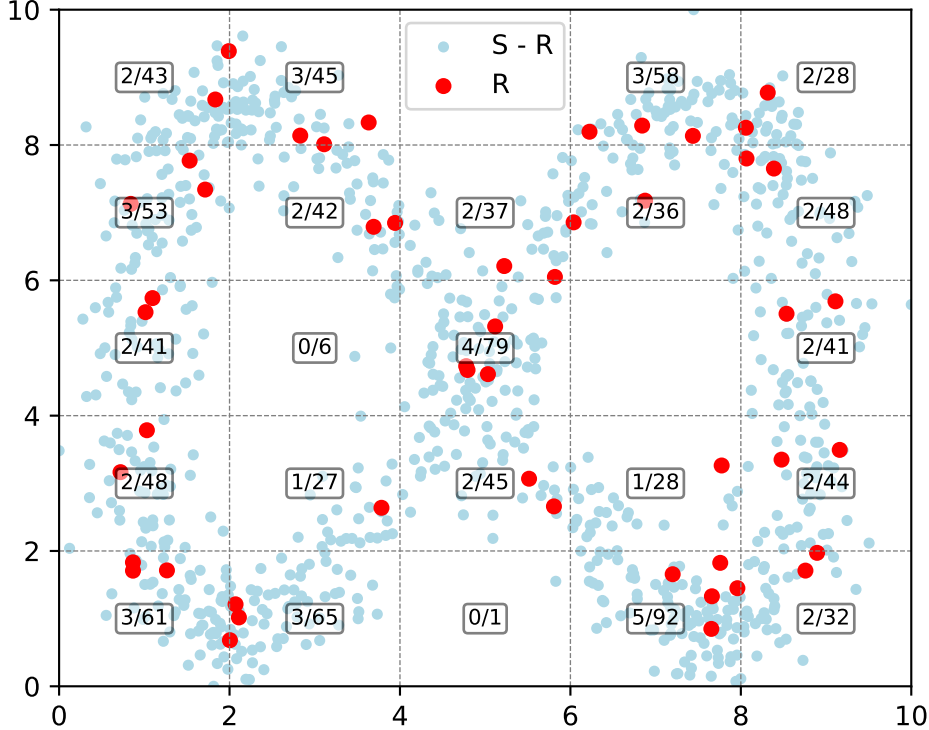
Base ladu
Score: 0.6274



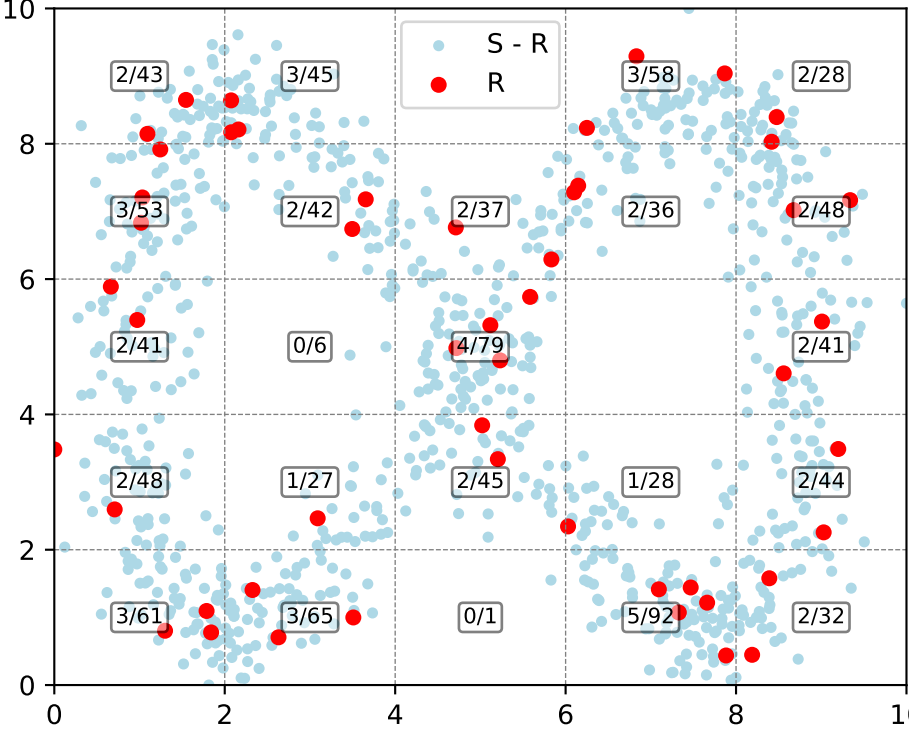
Grid ladu
Score: 0.5550



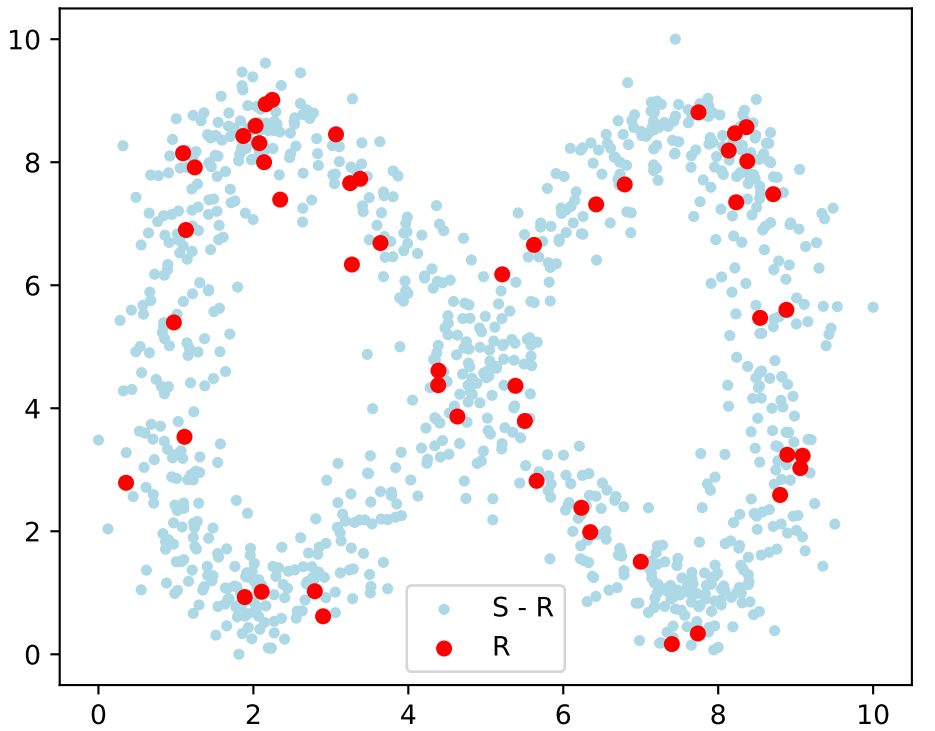
Grid Weighted
Score: 0.6135



Grid Stratified
Score: 0.5333

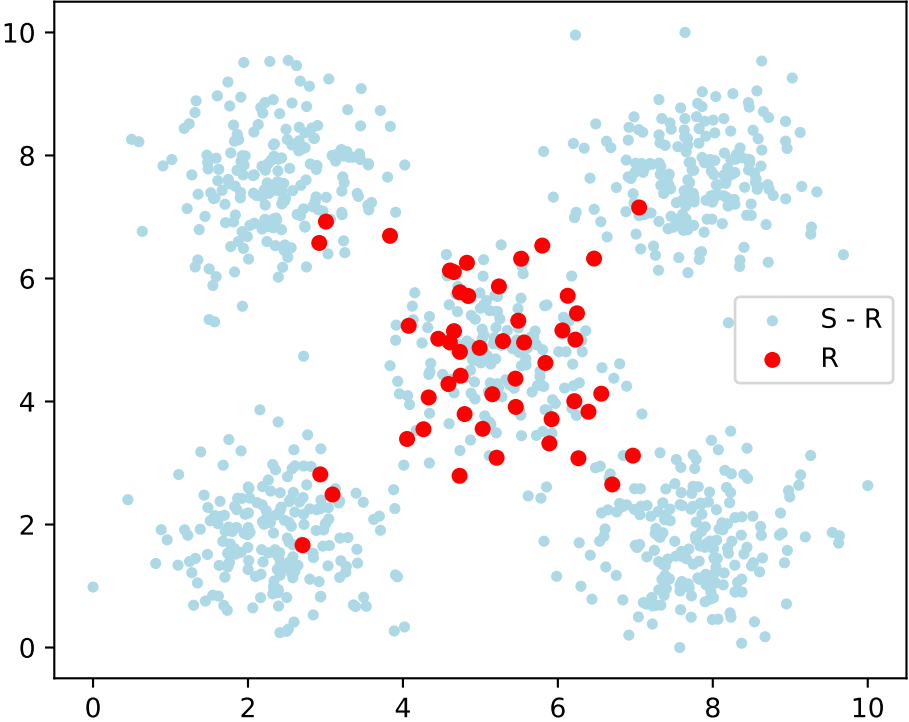


Biased Sampling
Score: 0.5152

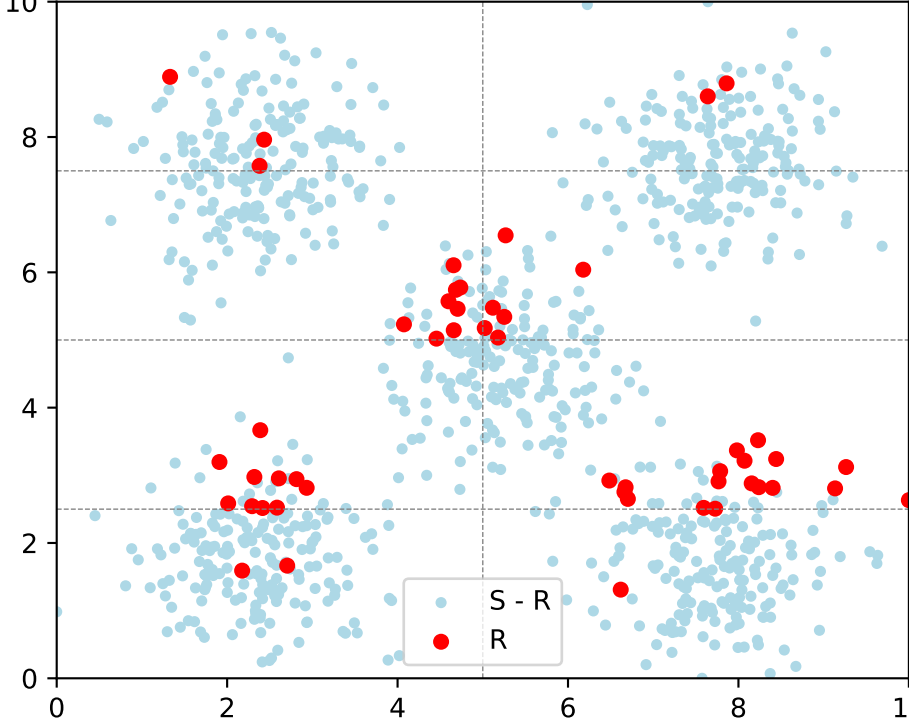


Dataset: bubble | K=1000, k=50 | G=8 (2x4)

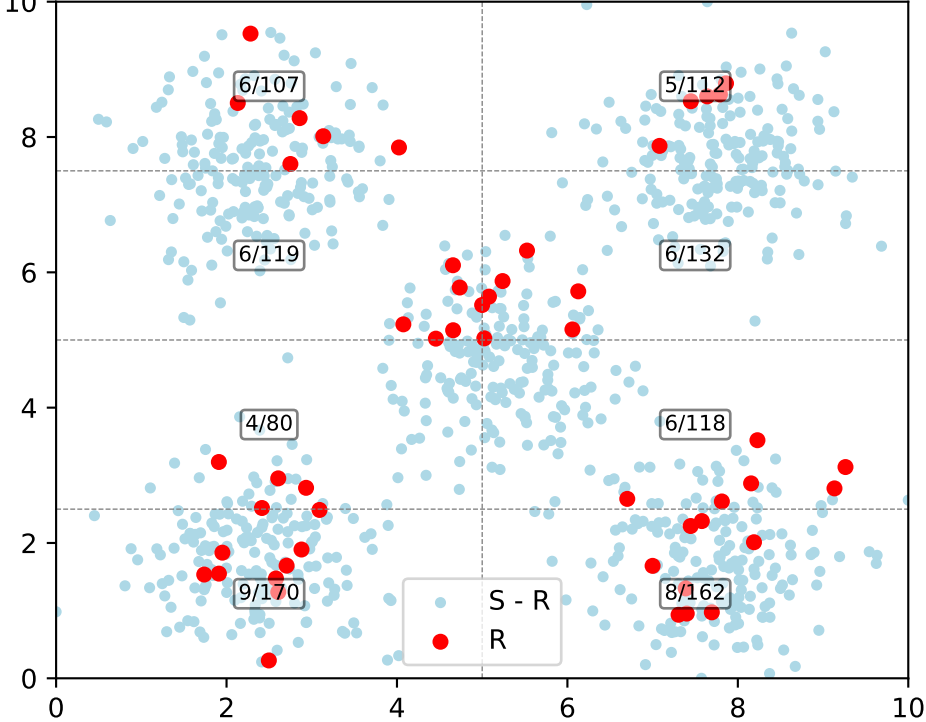
Base ladu
Score: 0.6473



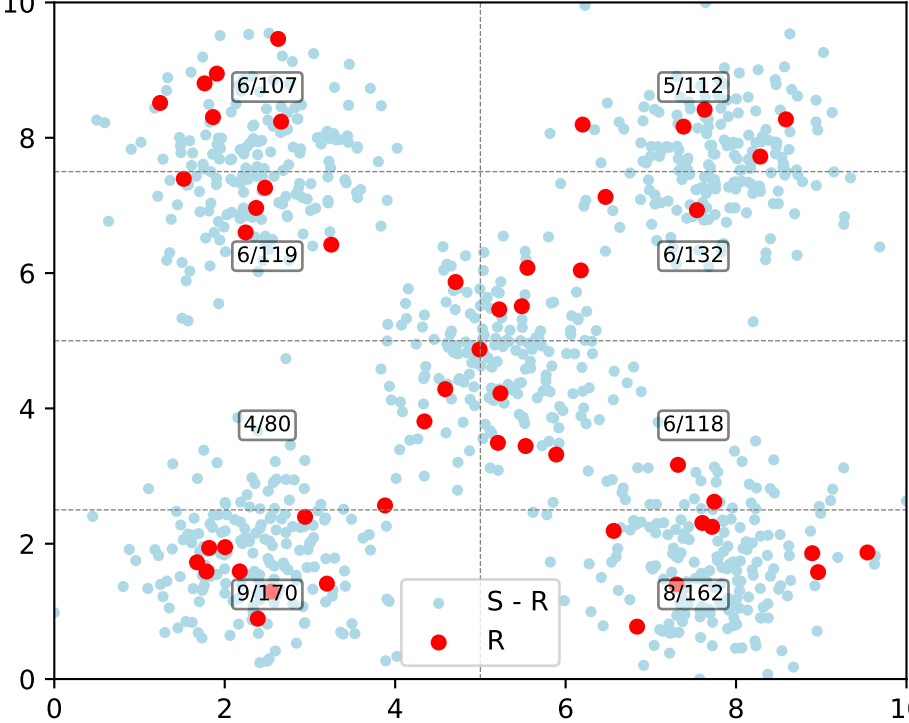
Grid ladu
Score: 0.5478



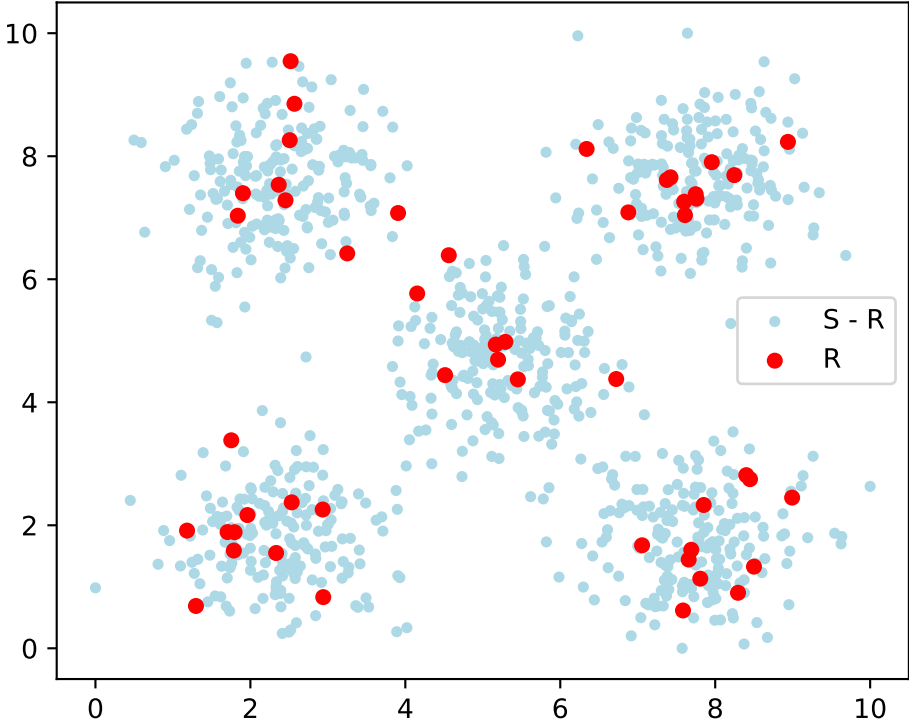
Grid Weighted
Score: 0.6352



Grid Stratified
Score: 0.5366

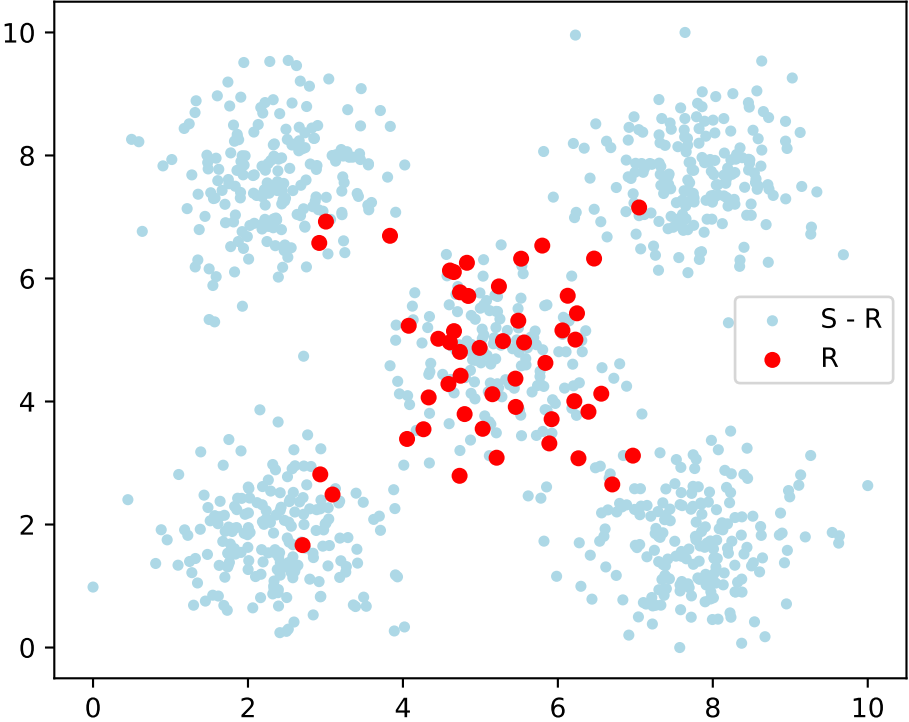


Biased Sampling
Score: 0.5089

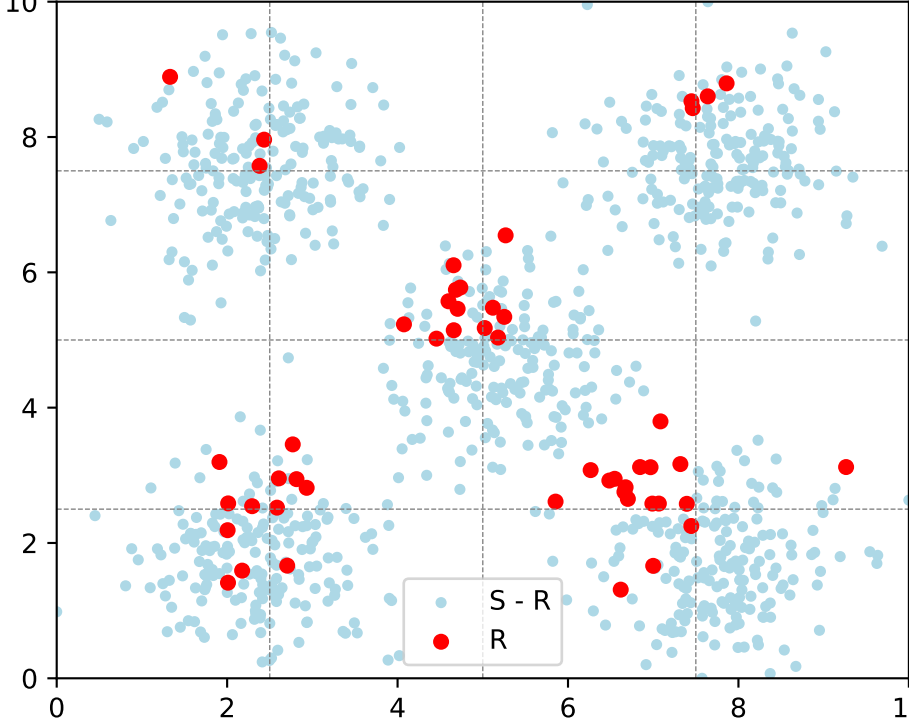


Dataset: bubble | K=1000, k=50 | G=16 (4x4)

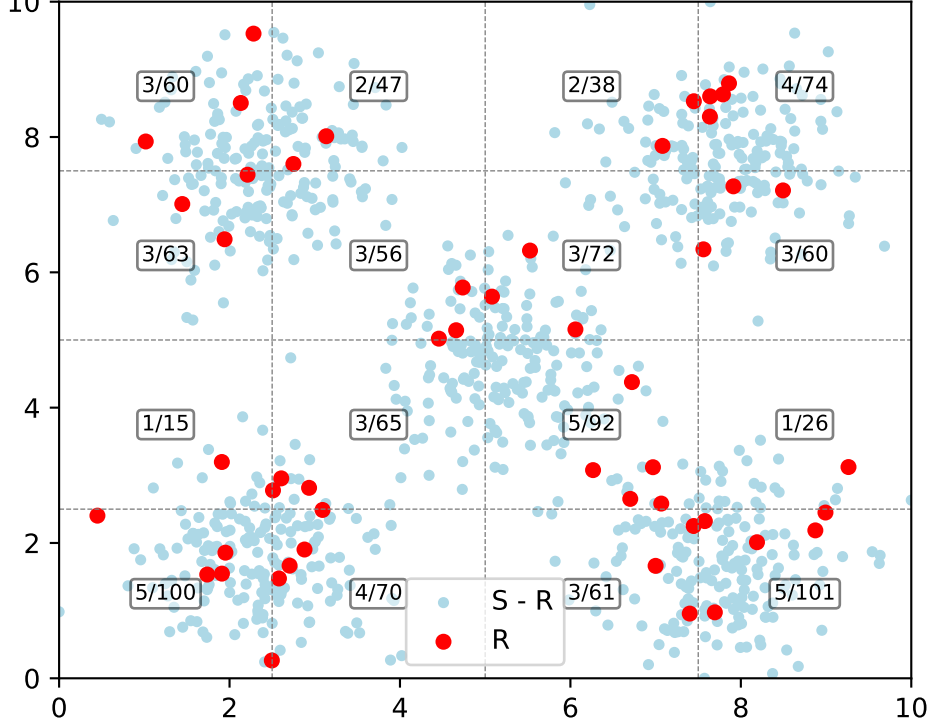
Base ladu
Score: 0.6473



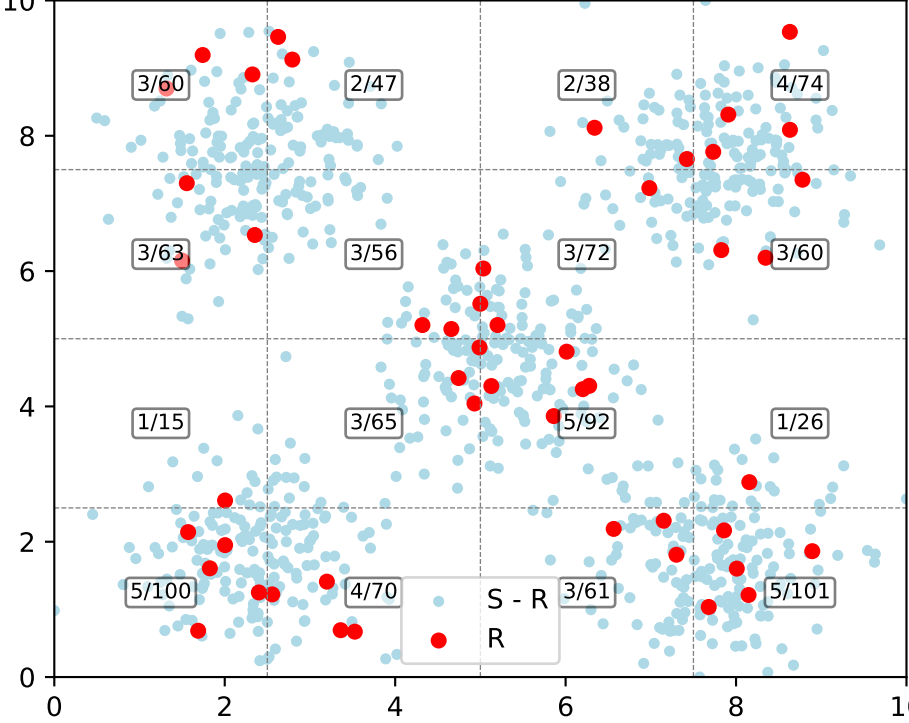
Grid ladu
Score: 0.5559



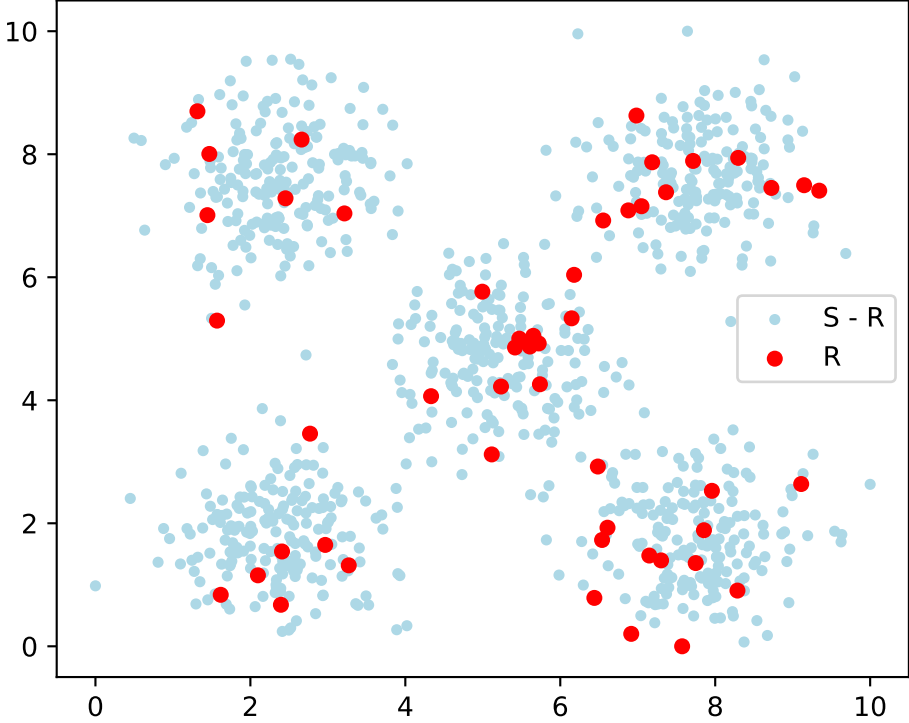
Grid Weighted
Score: 0.6329



Grid Stratified
Score: 0.5318

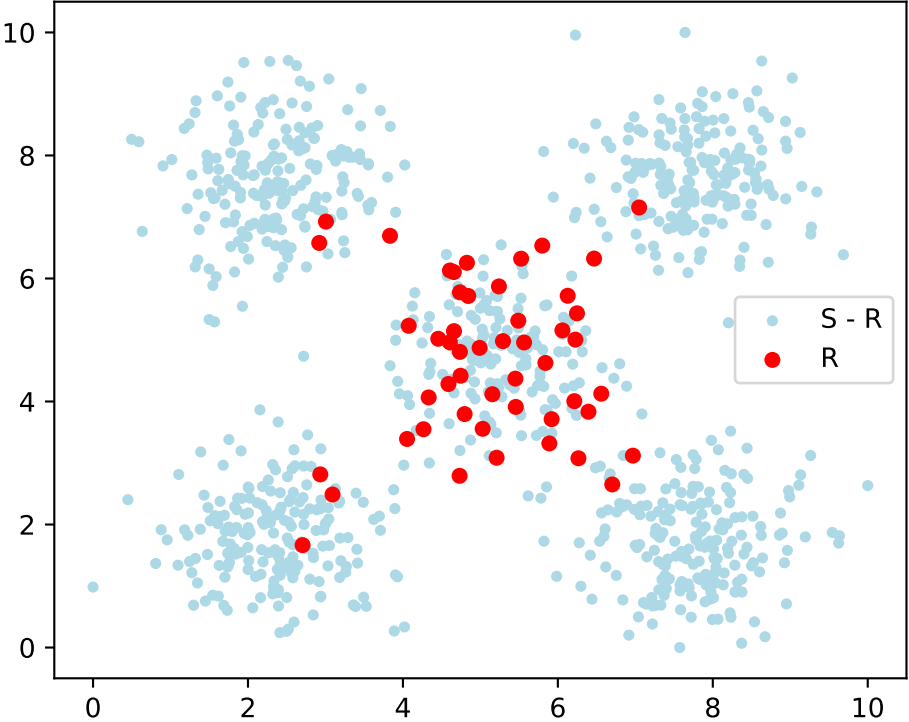


Biased Sampling
Score: 0.5125

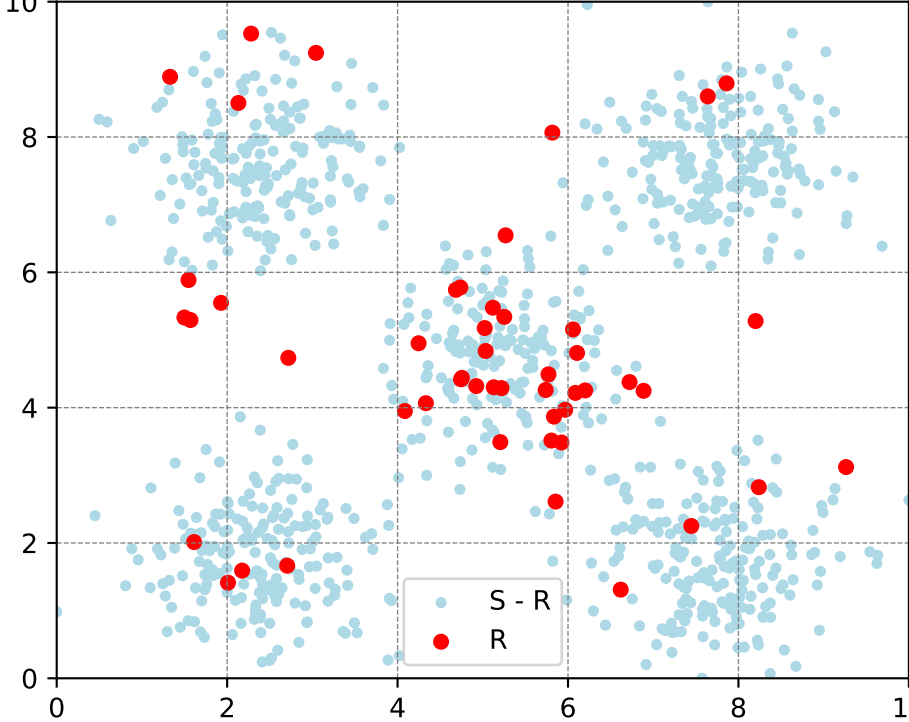


Dataset: bubble | K=1000, k=50 | G=25 (5x5)

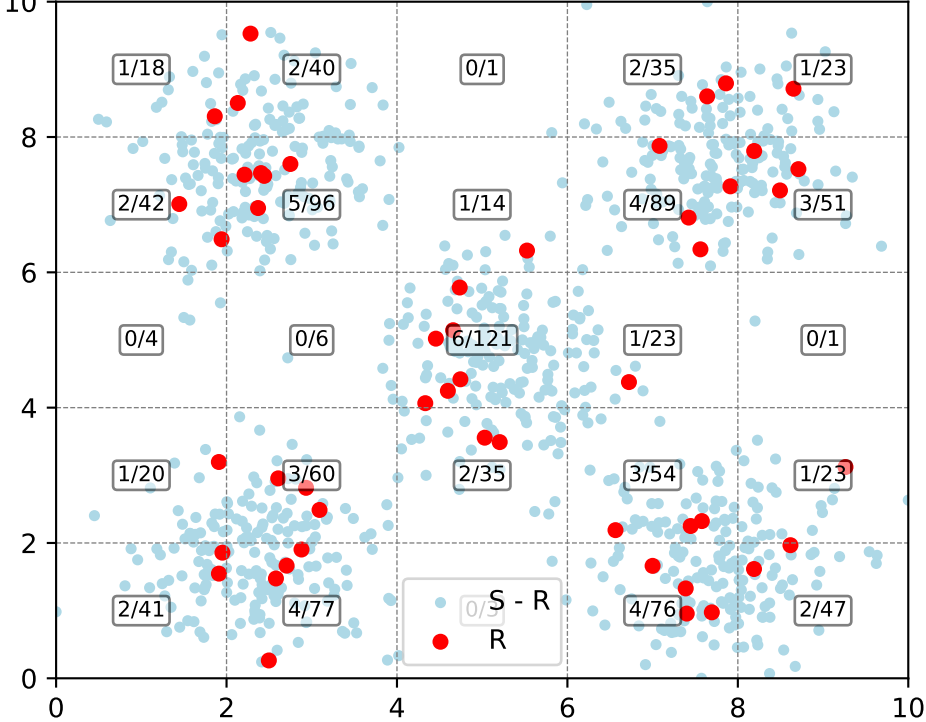
Base ladu
Score: 0.6473



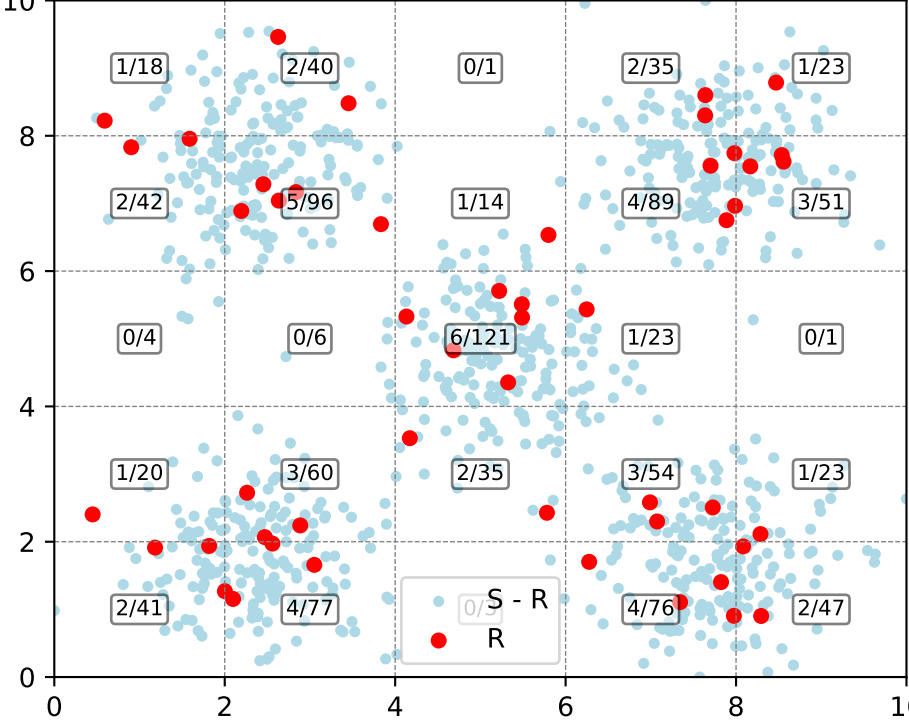
Grid ladu
Score: 0.5537



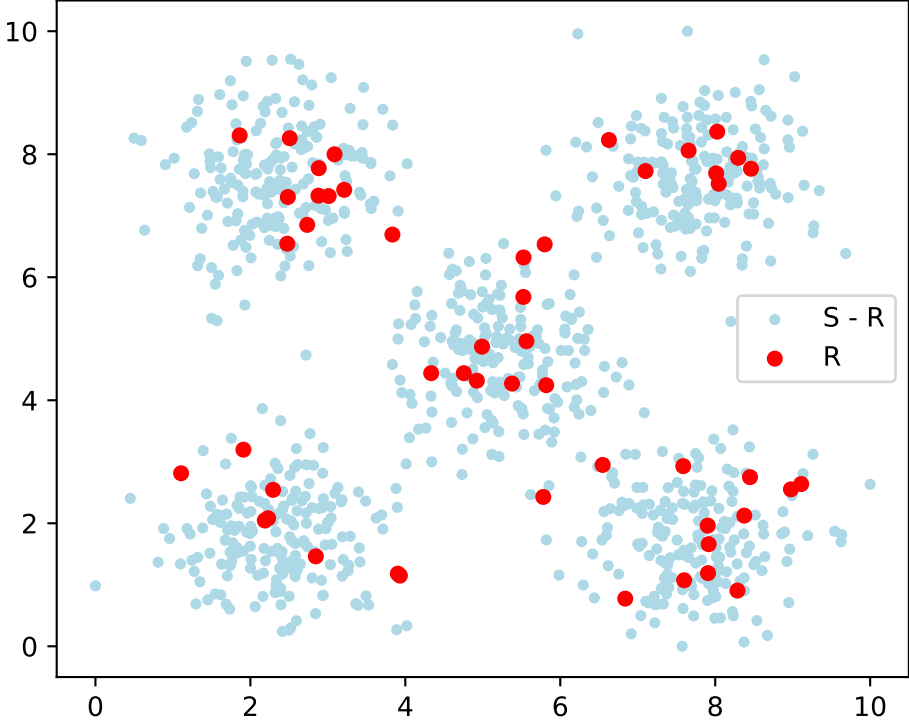
Grid Weighted
Score: 0.6345



Grid Stratified
Score: 0.5312

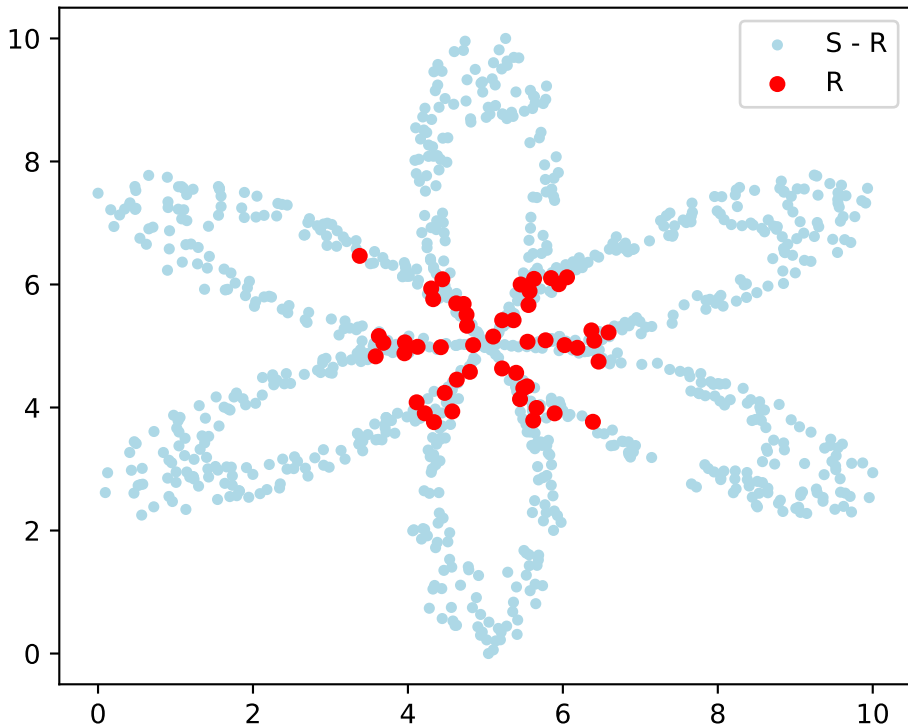


Biased Sampling
Score: 0.5361

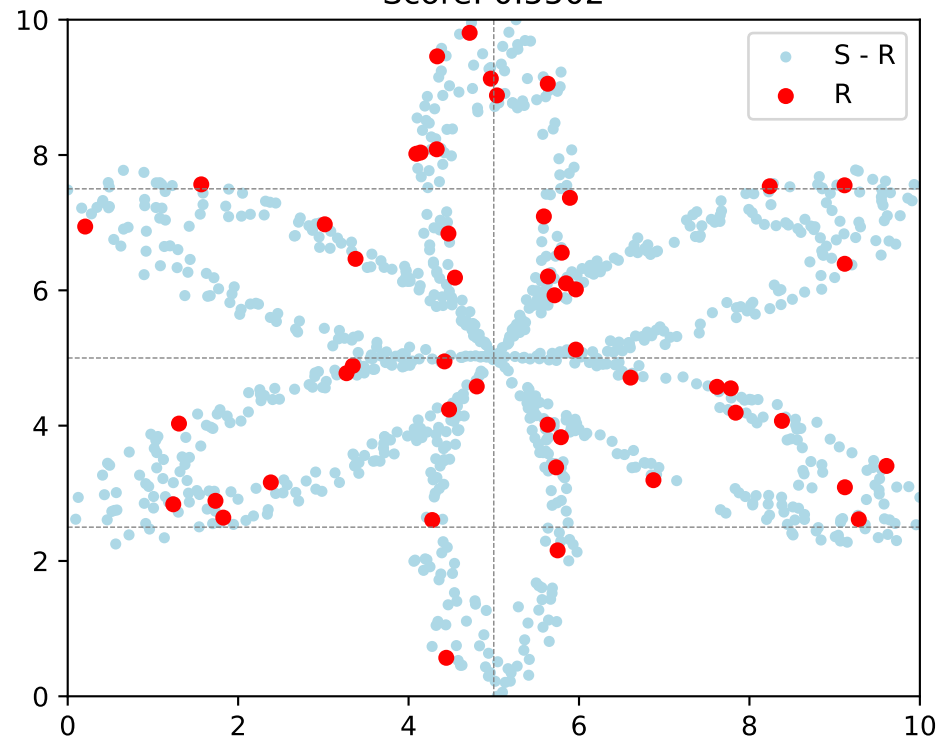


Dataset: flower | K=1000, k=50 | G=8 (2x4)

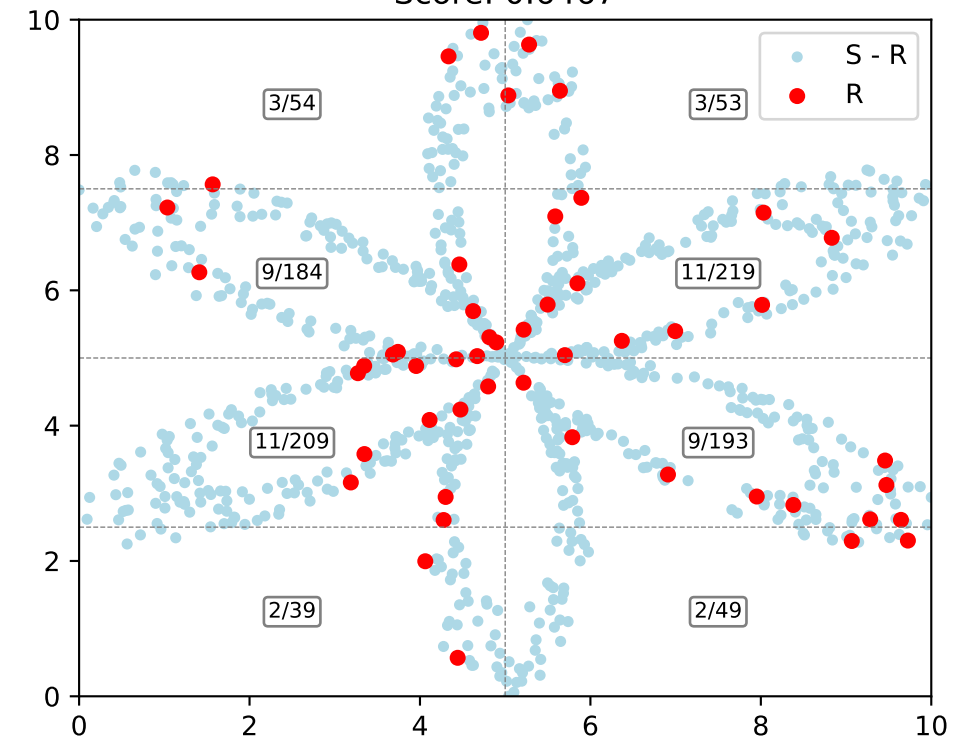
Base ladu
Score: 0.6601



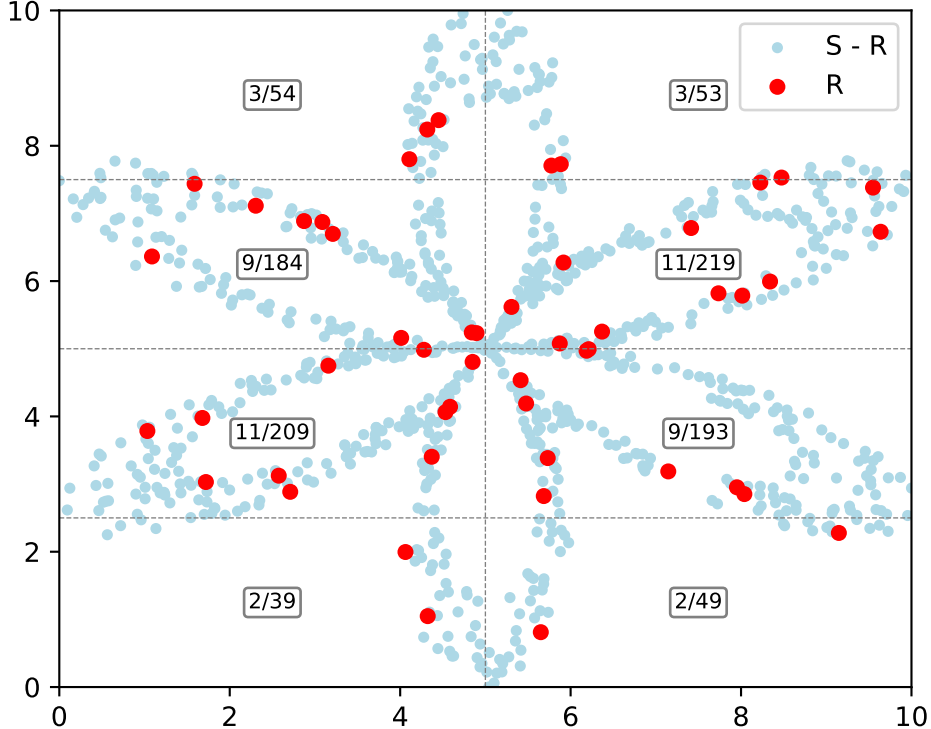
Grid ladu
Score: 0.5502



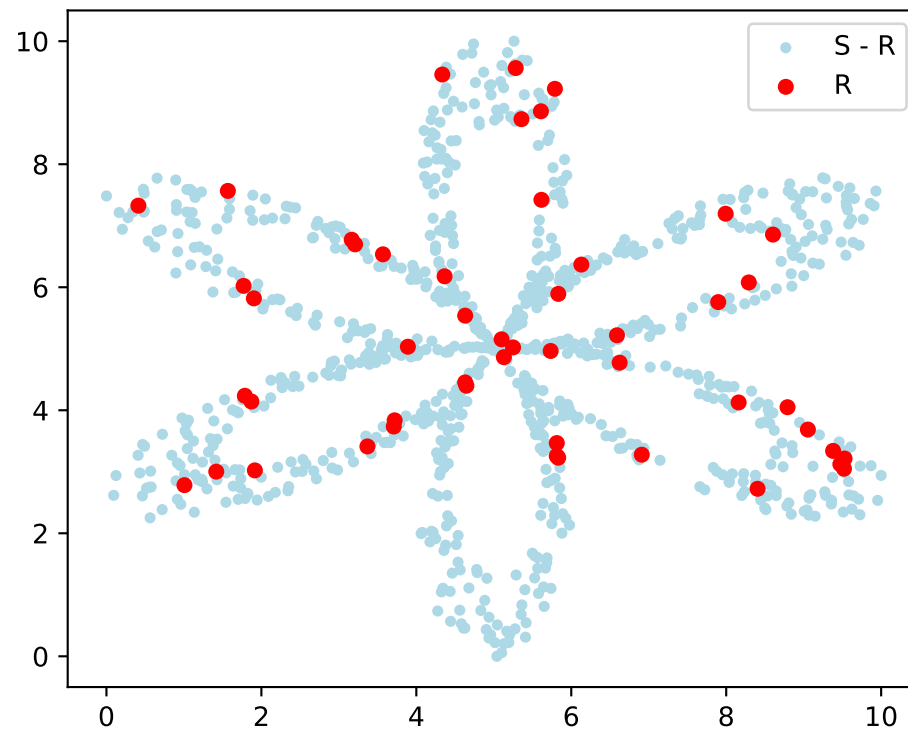
Grid Weighted
Score: 0.6467



Grid Stratified
Score: 0.5582

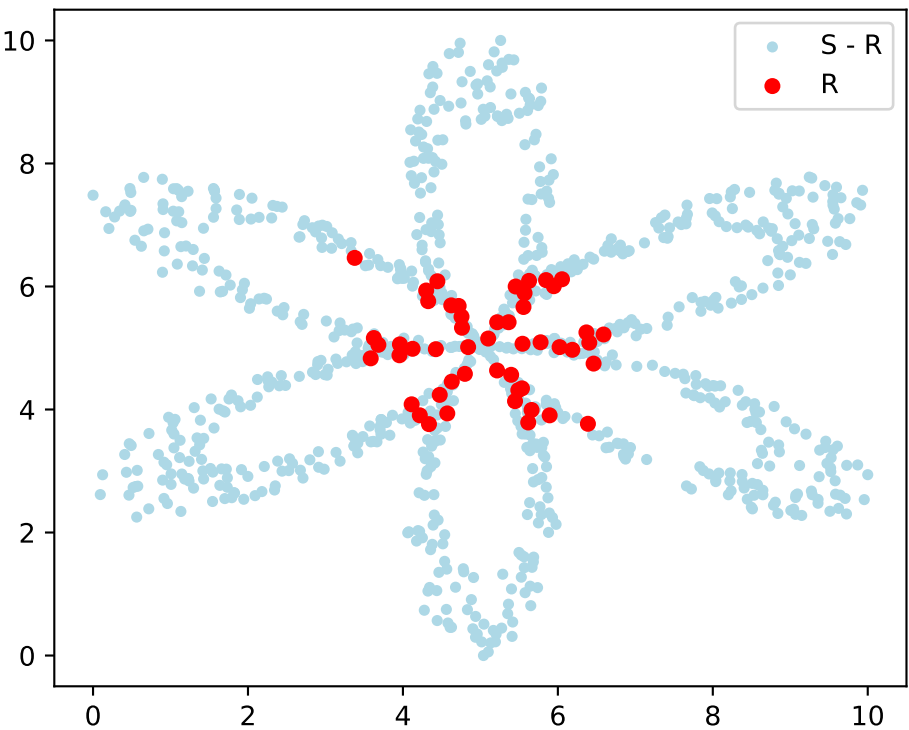


Biased Sampling
Score: 0.5530

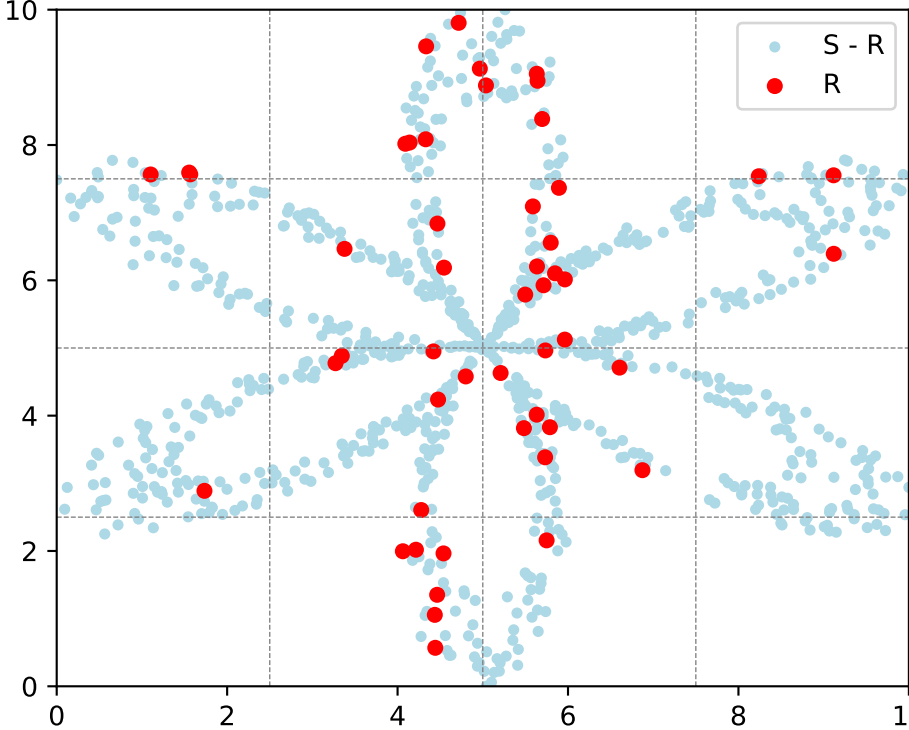


Dataset: flower | K=1000, k=50 | G=16 (4x4)

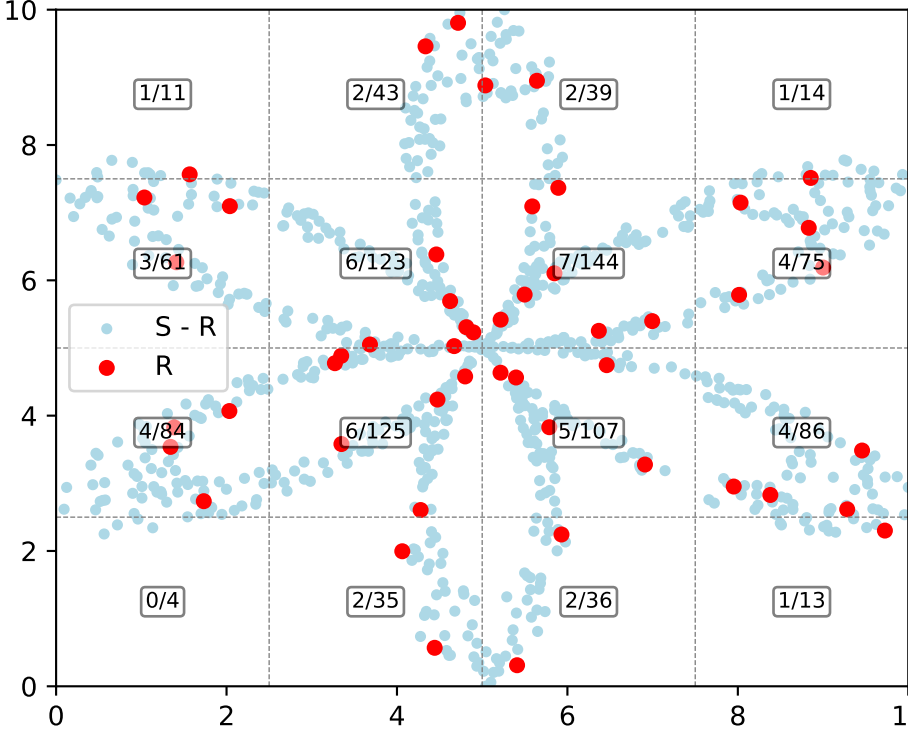
Base ladu
Score: 0.6601



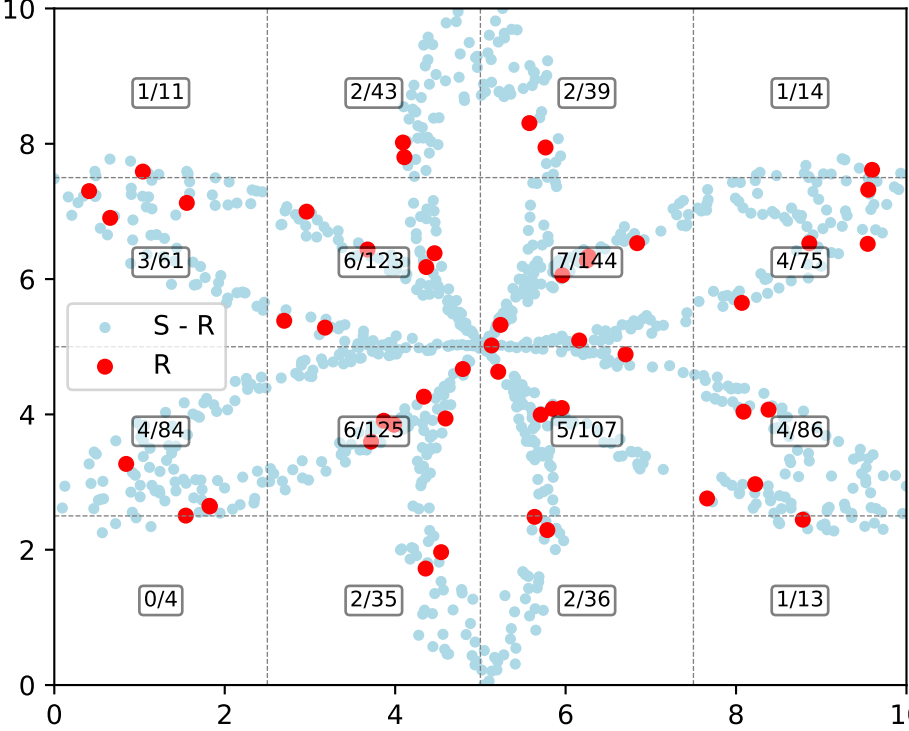
Grid ladu
Score: 0.5723



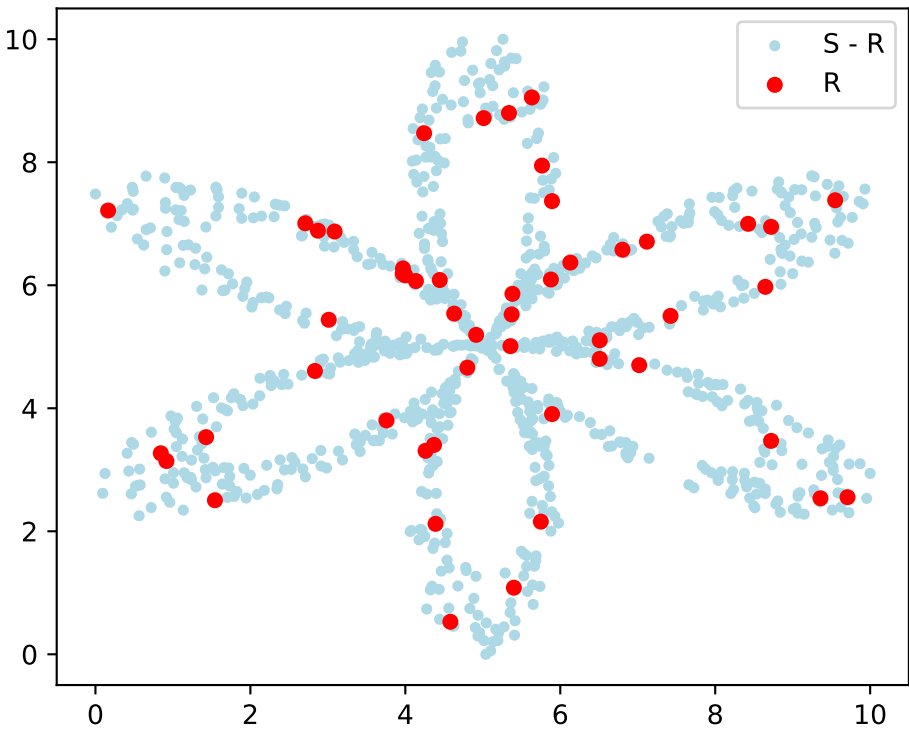
Grid Weighted
Score: 0.6456



Grid Stratified
Score: 0.5269

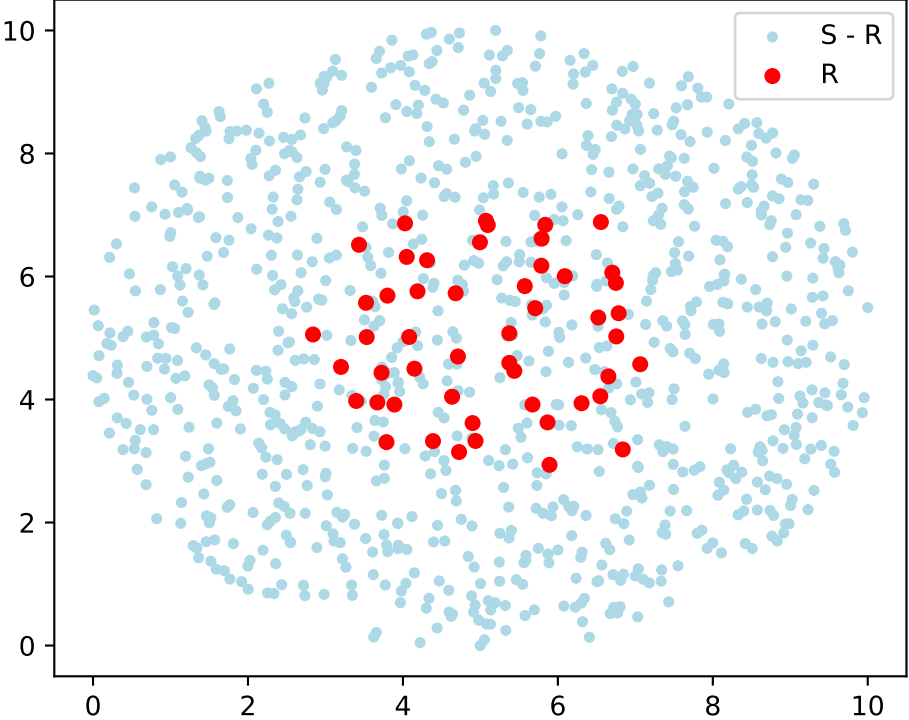


Biased Sampling
Score: 0.5327

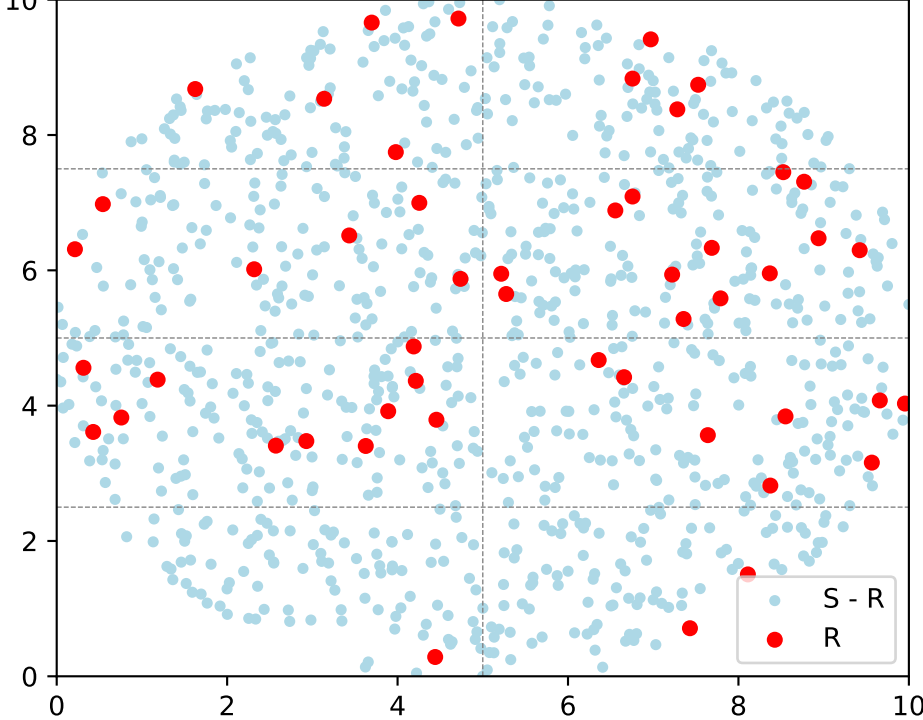


Dataset: disk | K=1000, k=50 | G=8 (2x4)

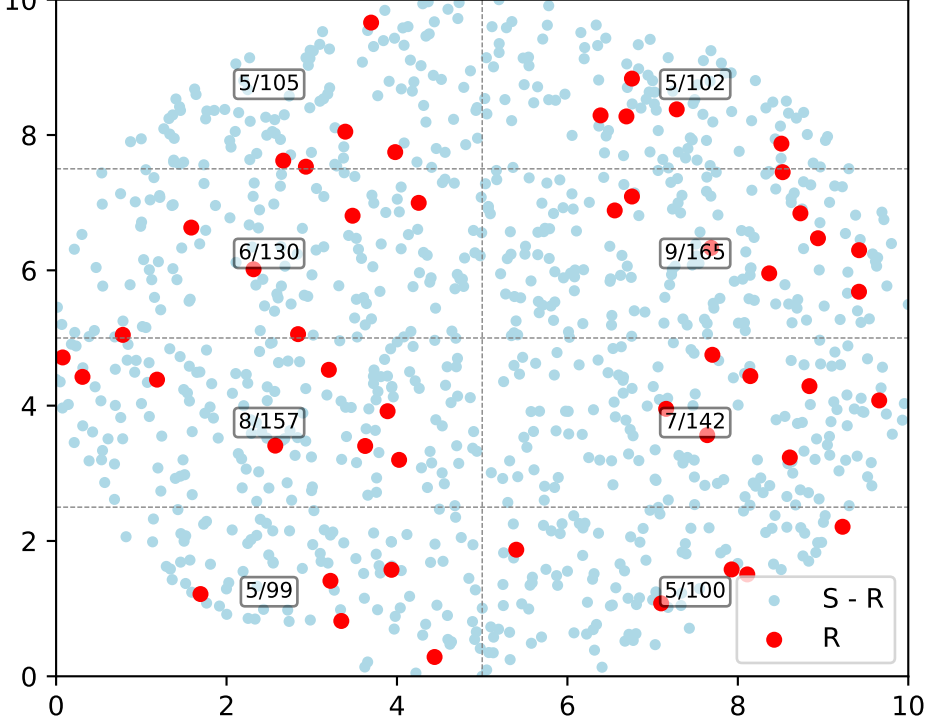
Base ladu
Score: 0.6214



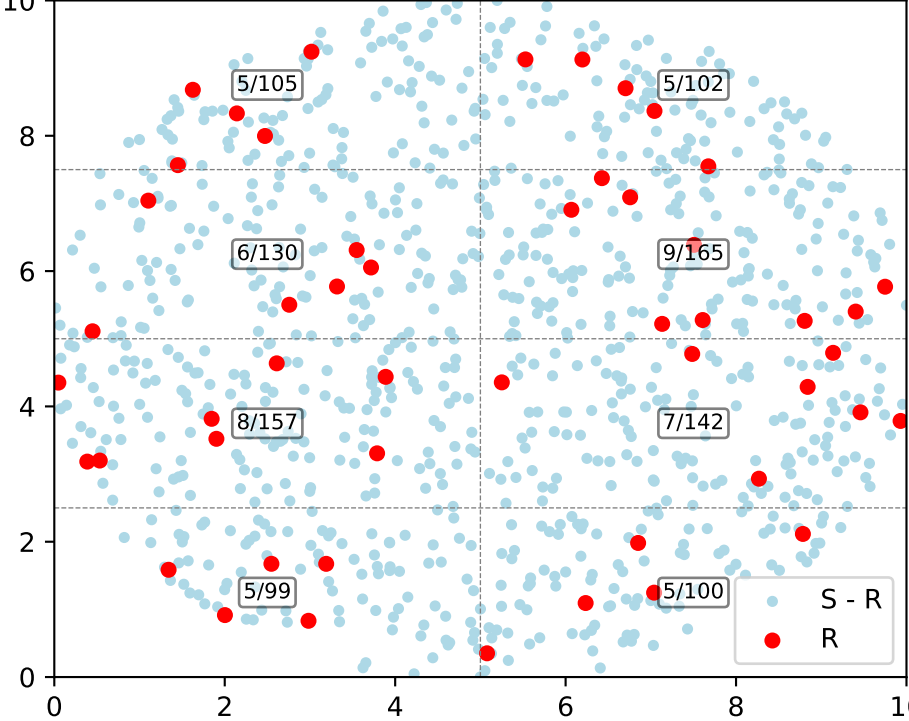
Grid ladu
Score: 0.5215



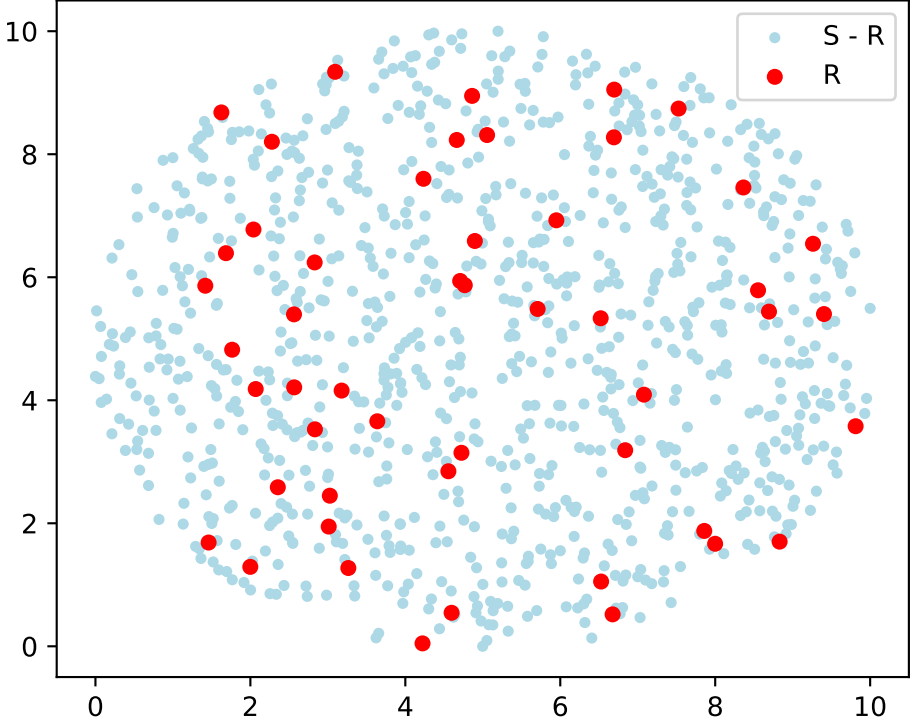
Grid Weighted
Score: 0.6044



Grid Stratified
Score: 0.5048

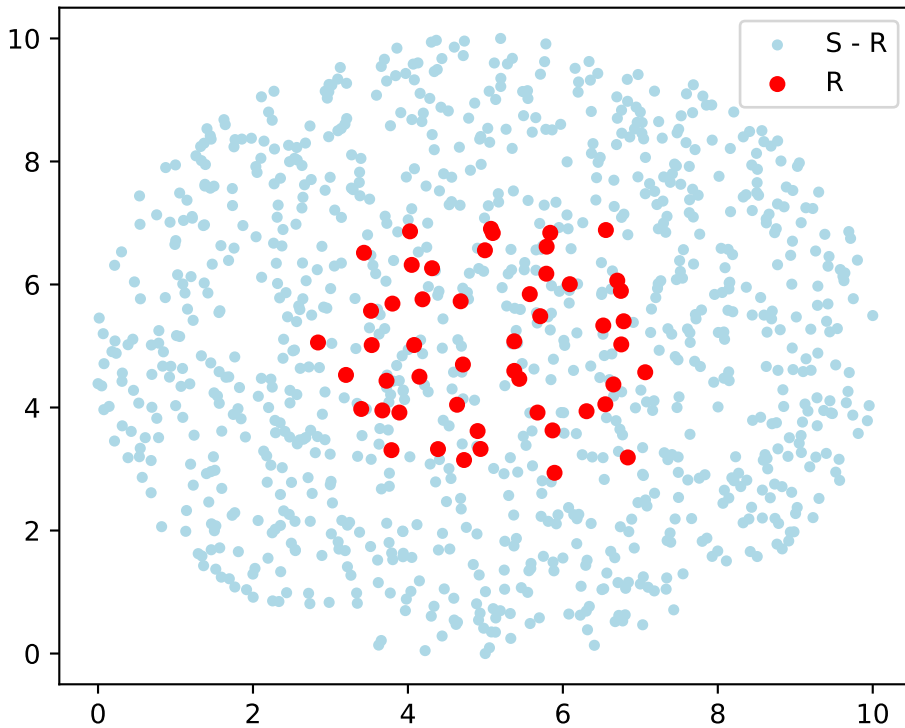


Biased Sampling
Score: 0.5290

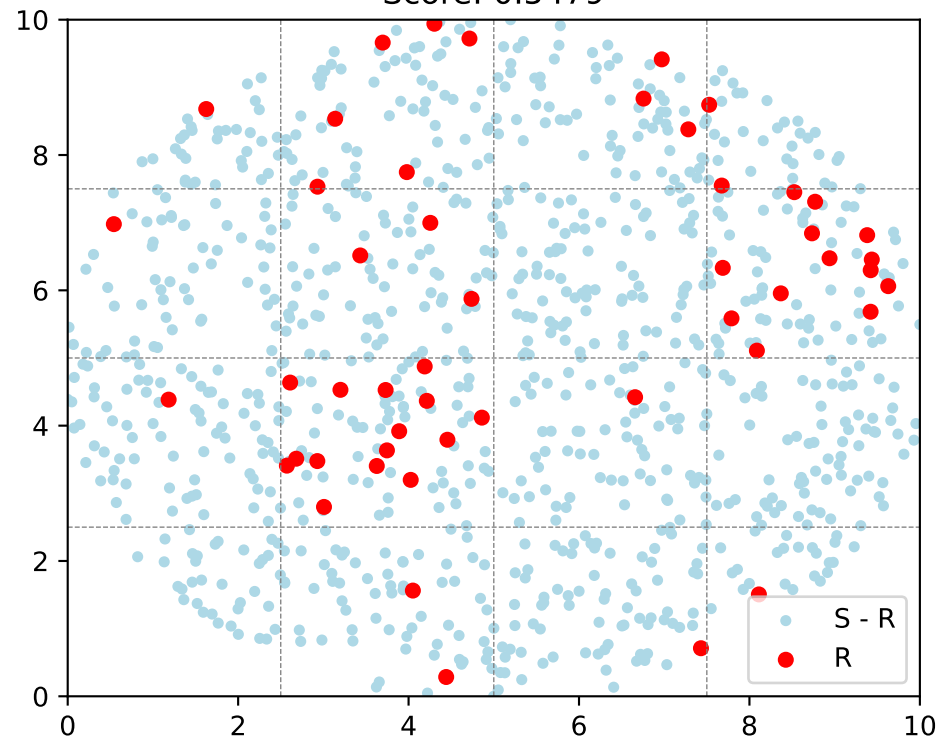


Dataset: disk | K=1000, k=50 | G=16 (4x4)

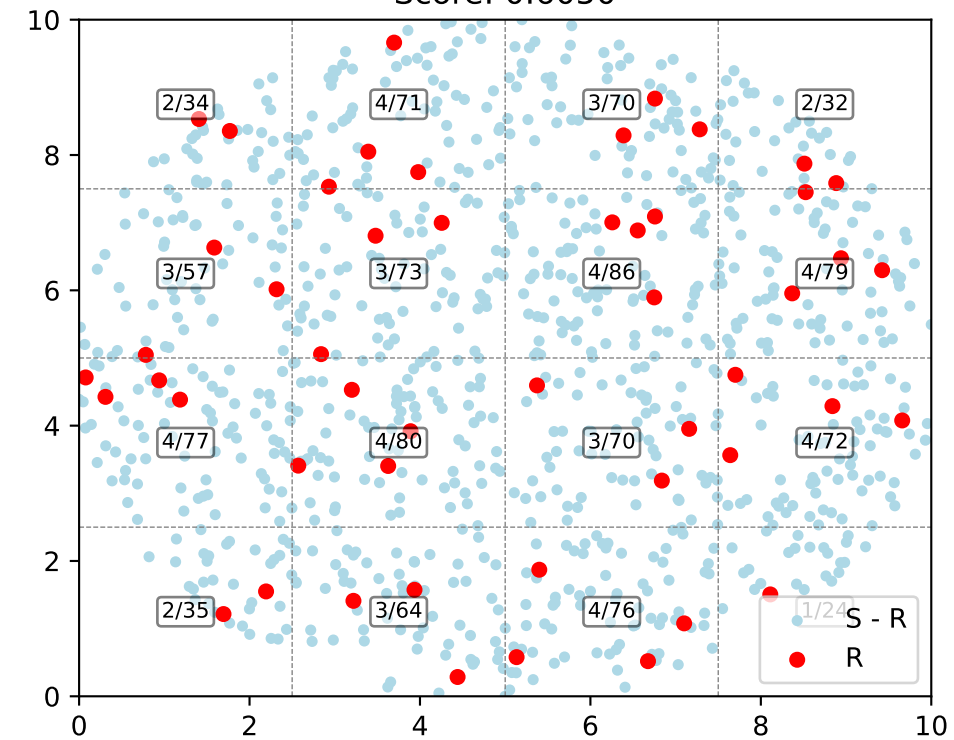
Base ladu
Score: 0.6214



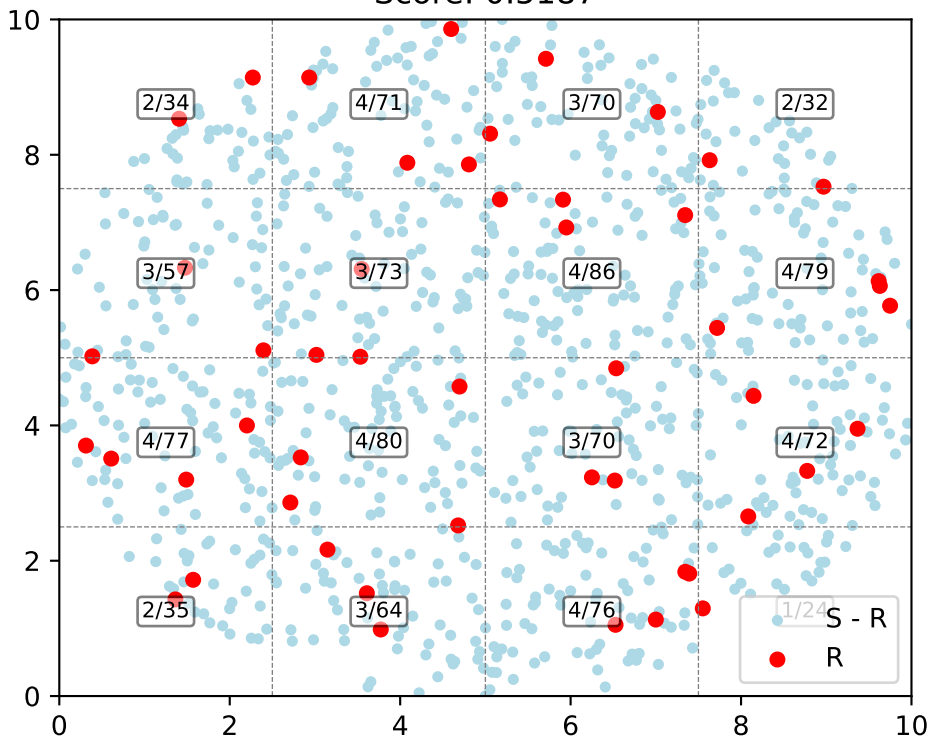
Grid ladu
Score: 0.5479



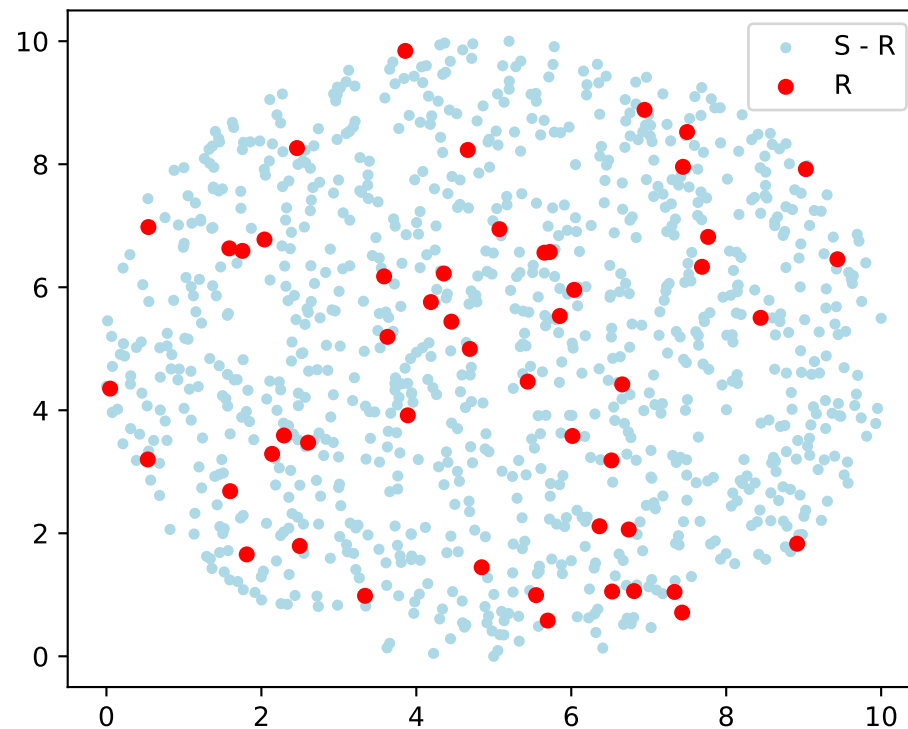
Grid Weighted
Score: 0.6050



Grid Stratified
Score: 0.5187

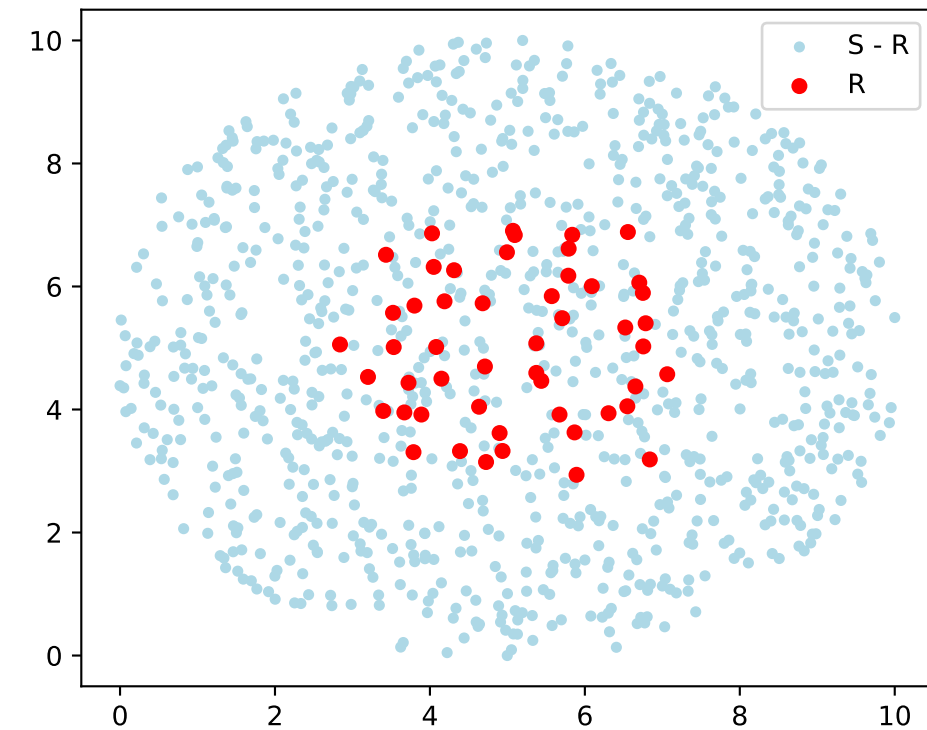


Biased Sampling
Score: 0.5203

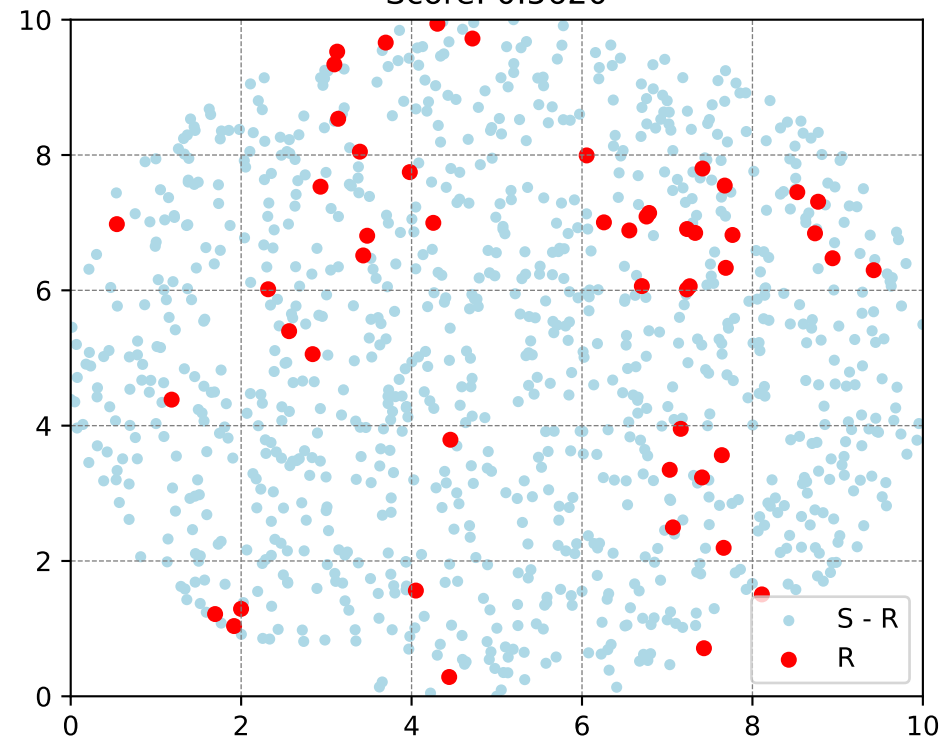


Dataset: disk | K=1000, k=50 | G=25 (5x5)

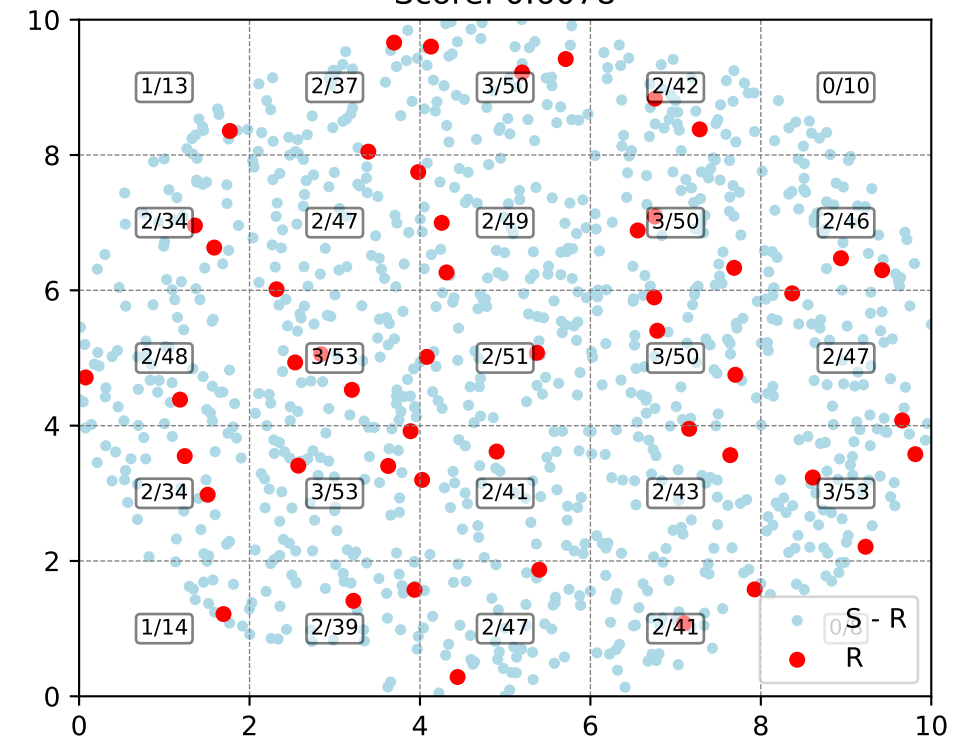
Base ladu
Score: 0.6214



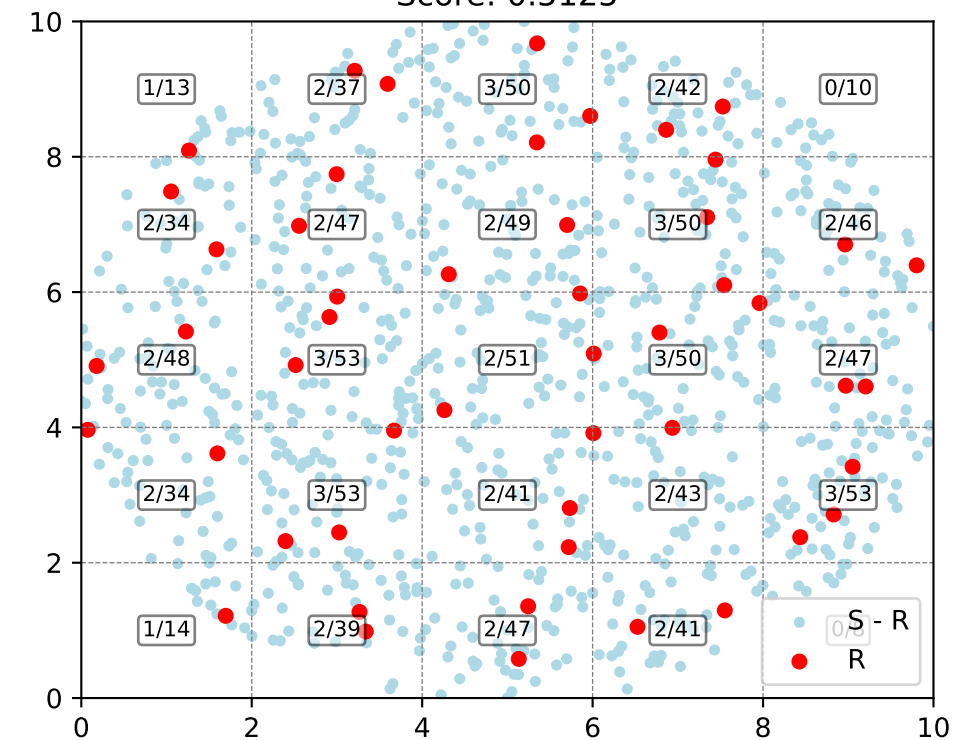
Grid ladu
Score: 0.5620



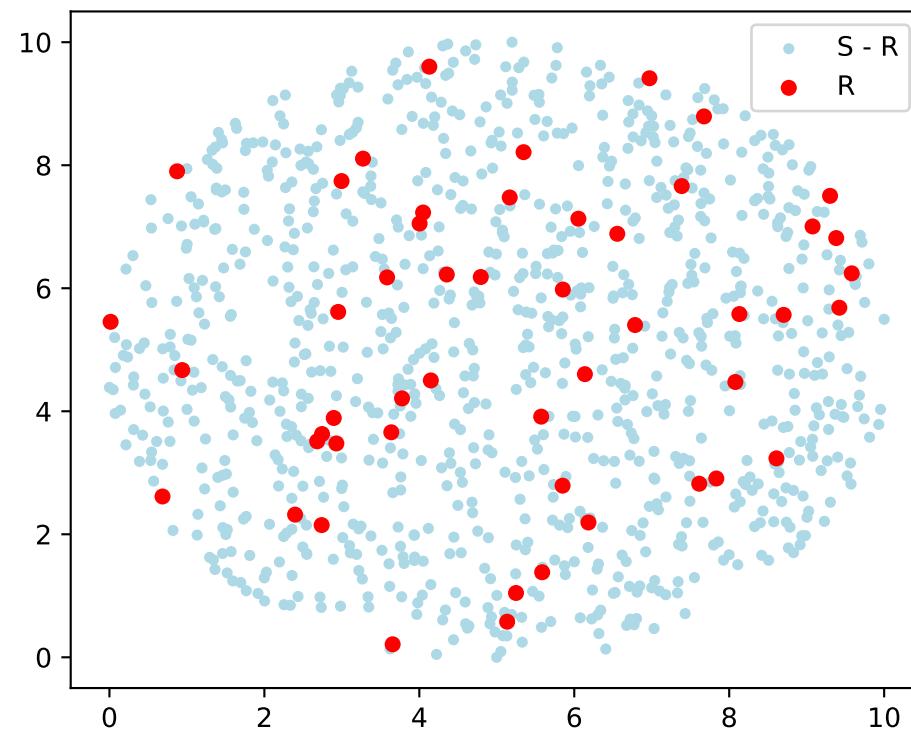
Grid Weighted
Score: 0.6078



Grid Stratified
Score: 0.5125

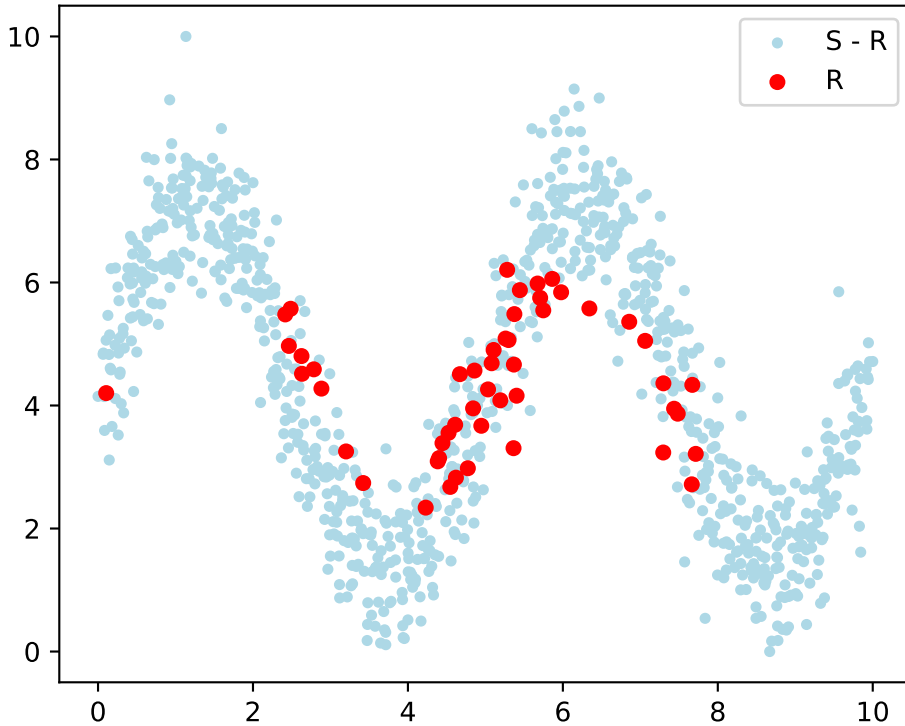


Biased Sampling
Score: 0.5258

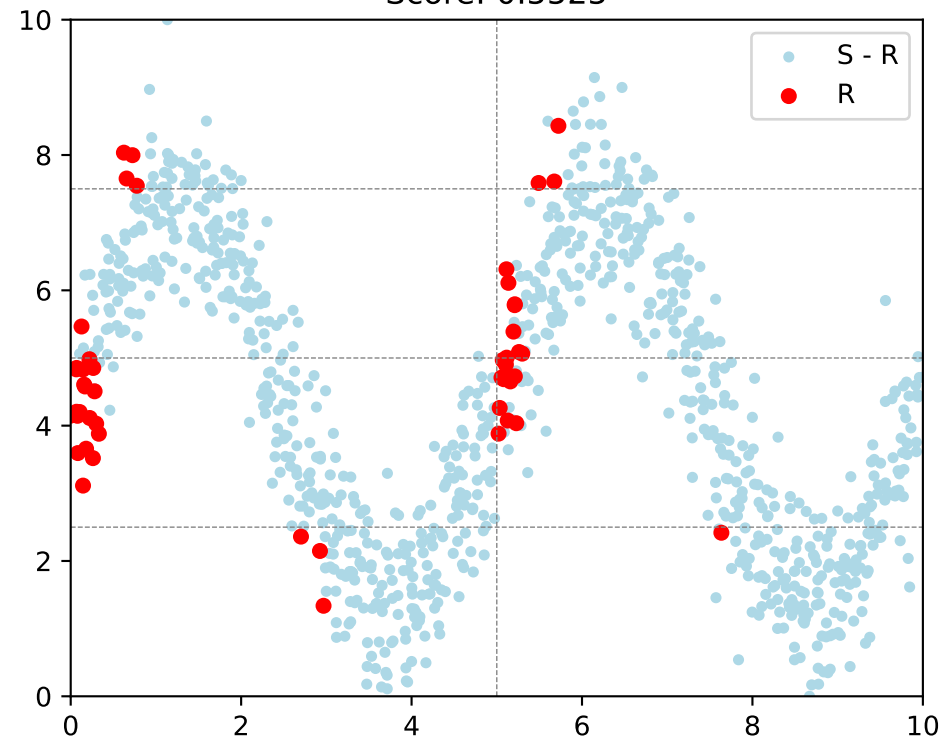


Dataset: snake | K=1000, k=50 | G=8 (2x4)

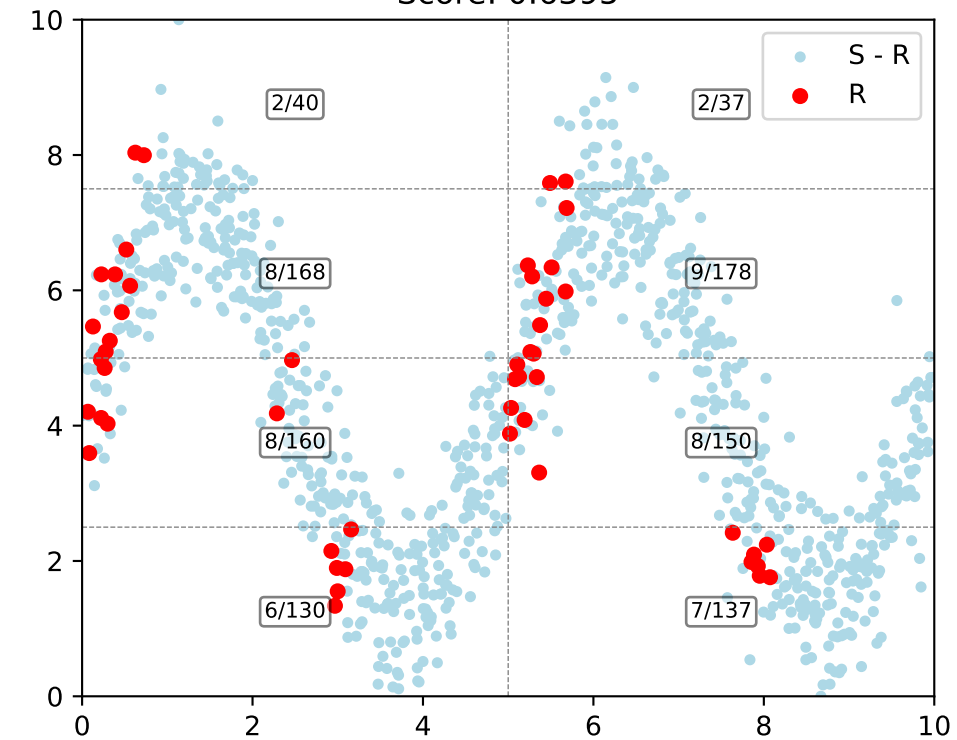
Base Iadu
Score: 0.6495



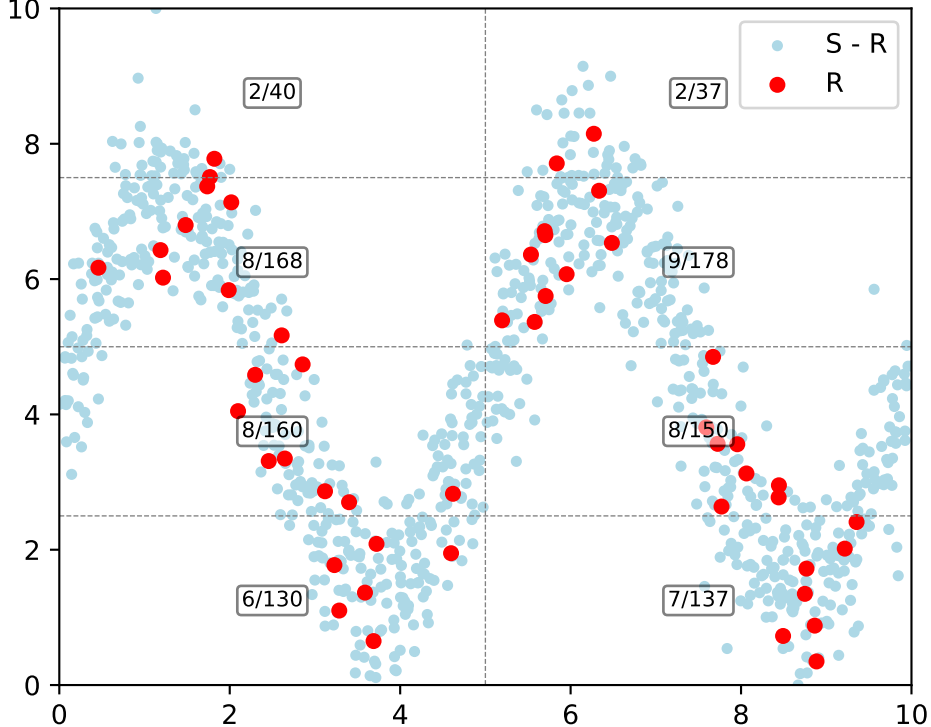
Grid Iadu
Score: 0.5525



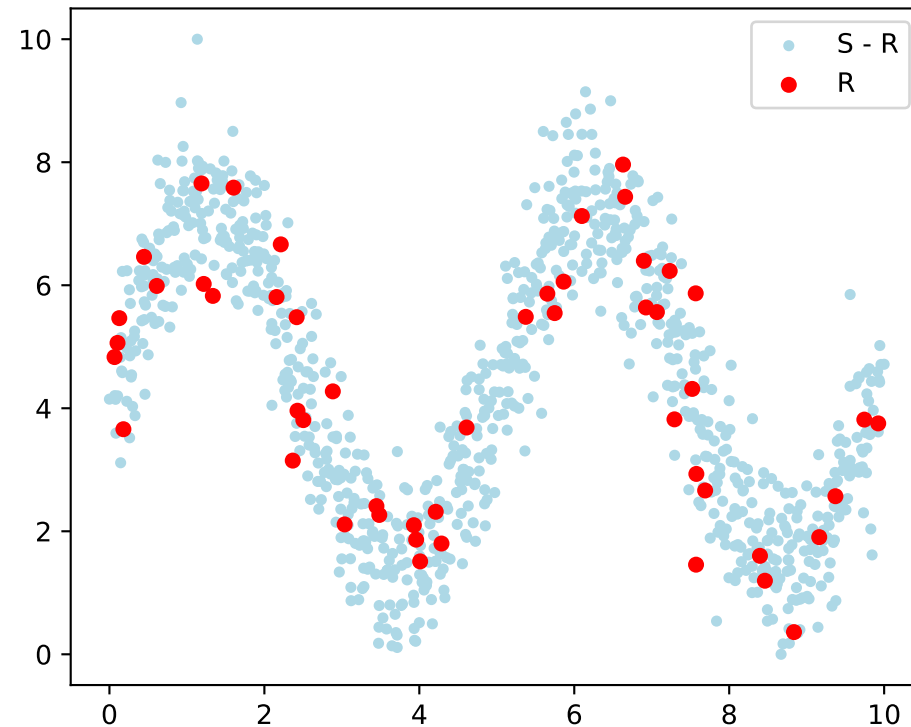
Grid Weighted
Score: 0.6395



Grid Stratified
Score: 0.5275

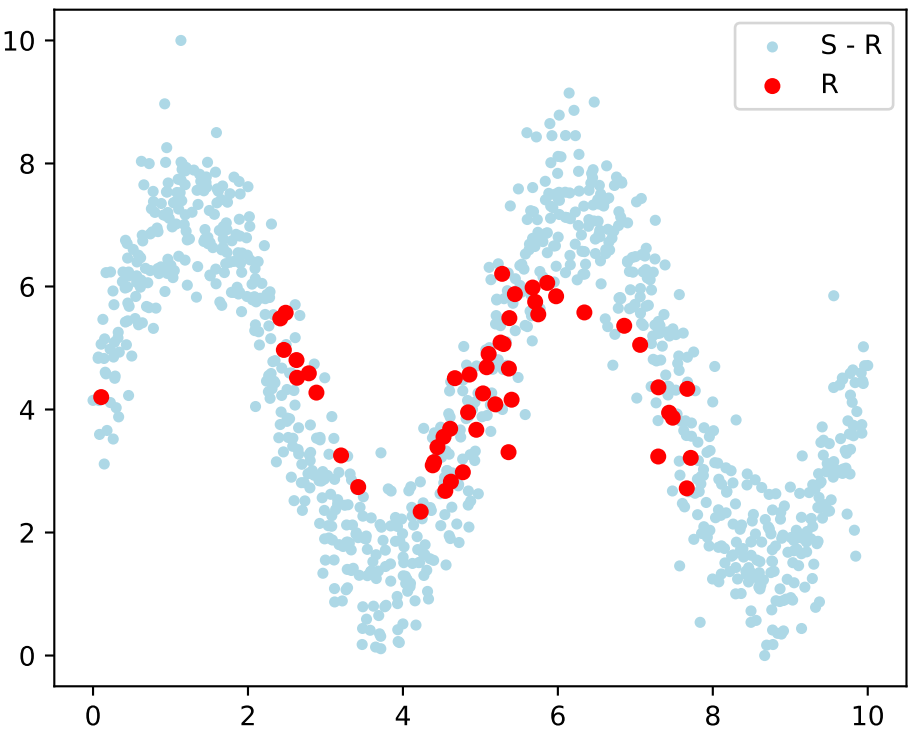


Biased Sampling
Score: 0.5407

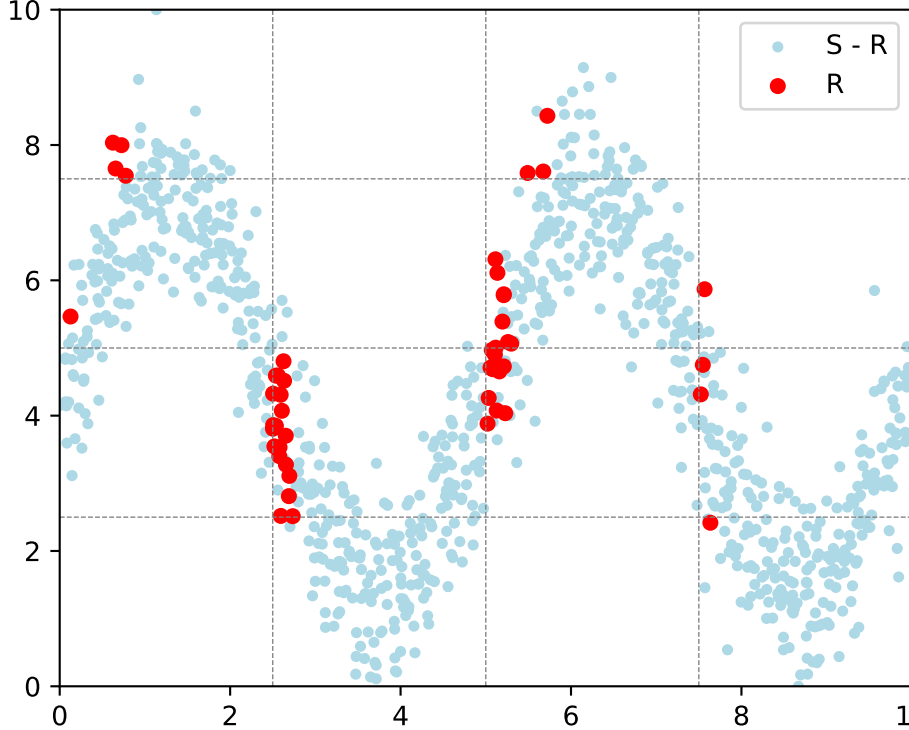


Dataset: snake | K=1000, k=50 | G=16 (4x4)

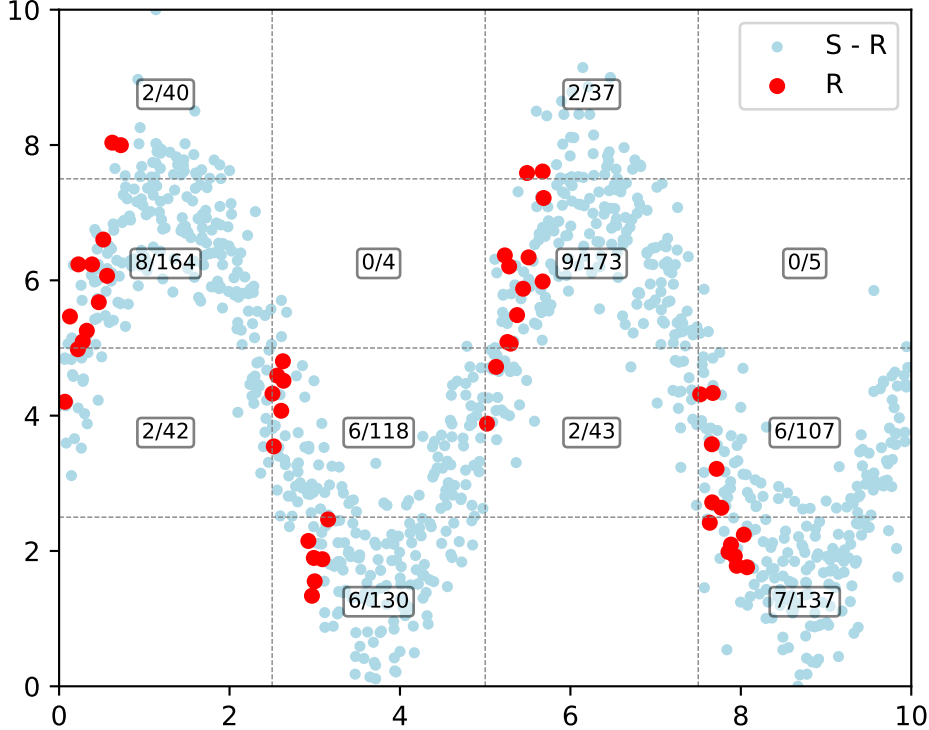
Base ladu
Score: 0.6495



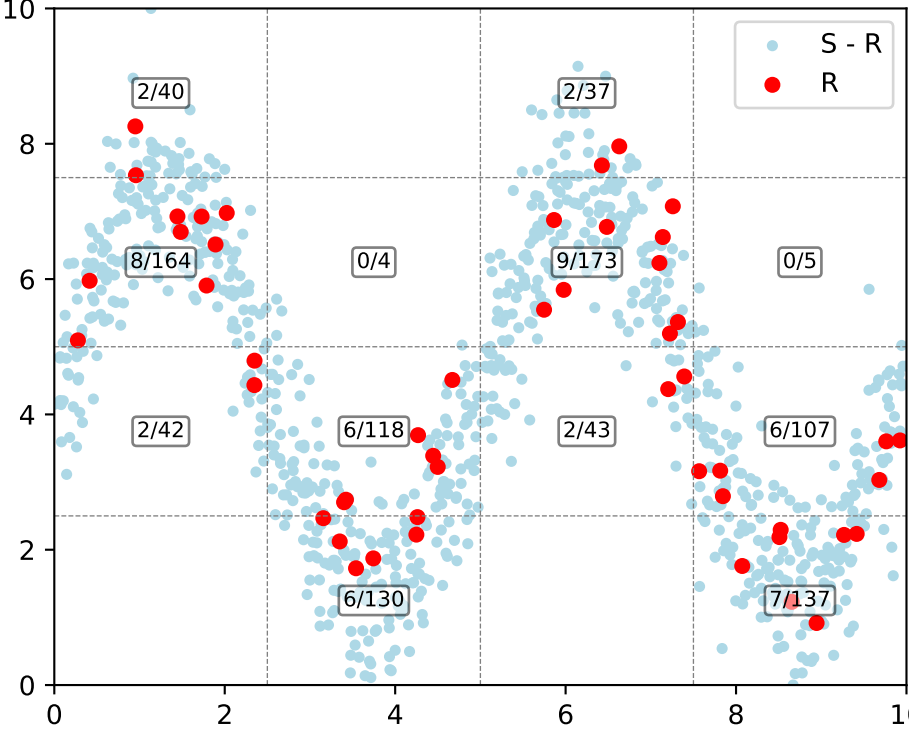
Grid ladu
Score: 0.5721



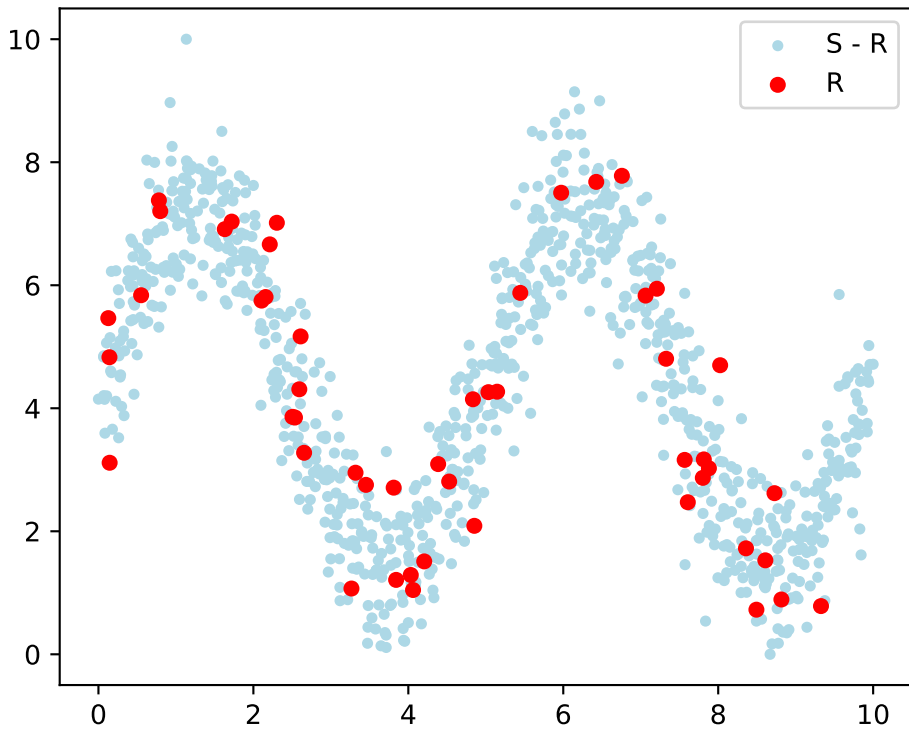
Grid Weighted
Score: 0.6424



Grid Stratified
Score: 0.5473

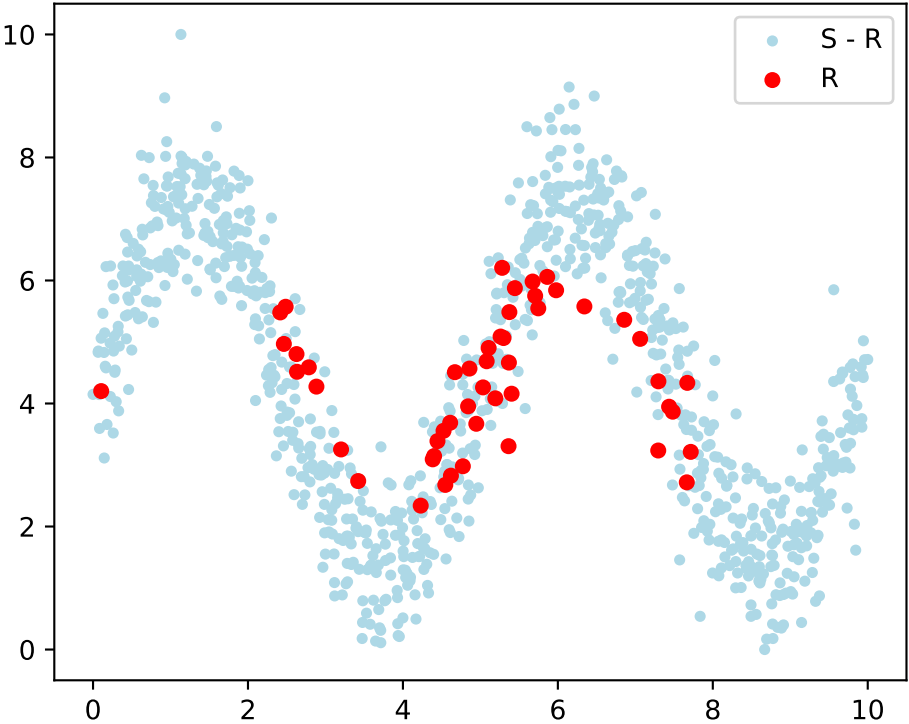


Biased Sampling
Score: 0.5353

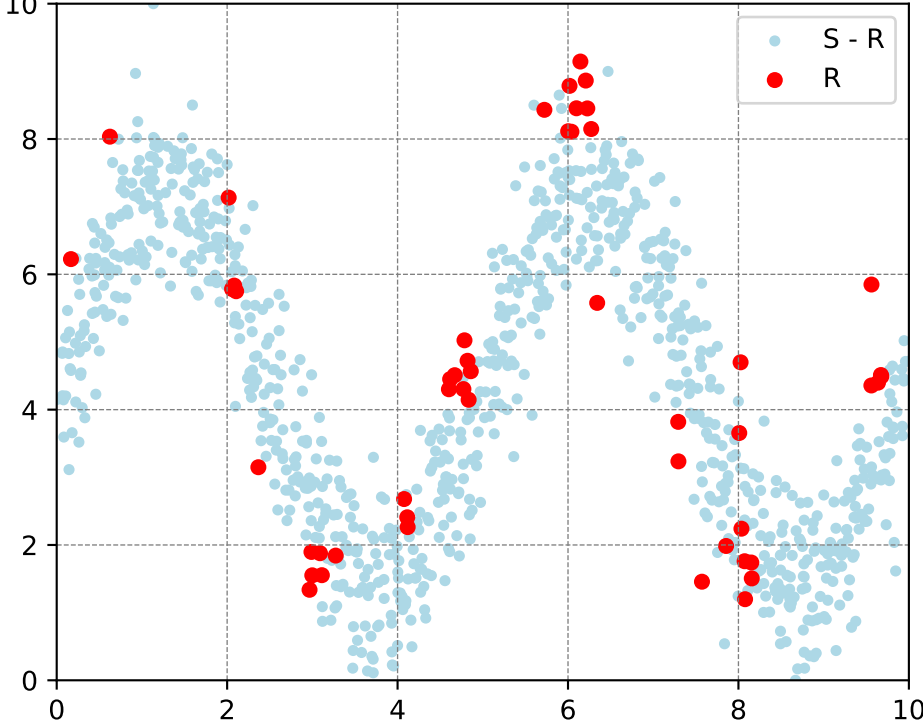


Dataset: snake | K=1000, k=50 | G=25 (5x5)

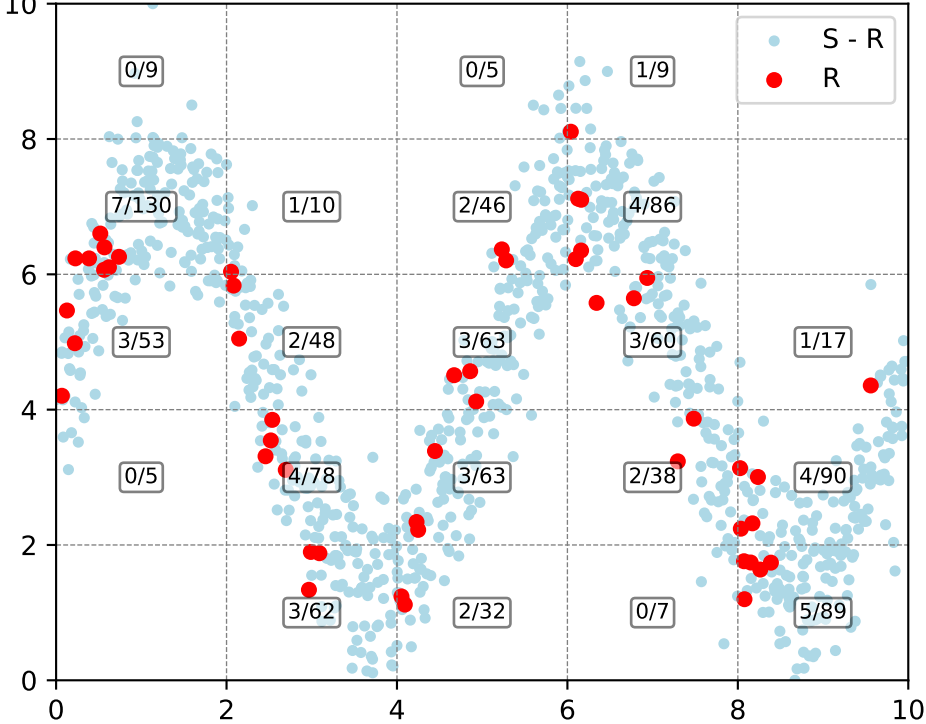
Base ladu
Score: 0.6495



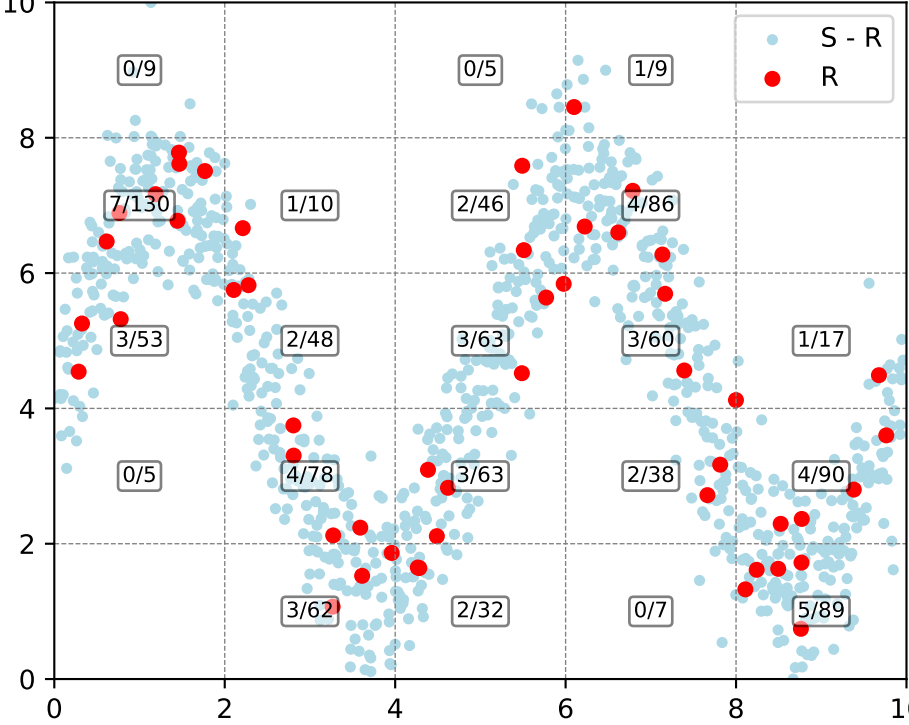
Grid ladu
Score: 0.5790



Grid Weighted
Score: 0.6433



Grid Stratified
Score: 0.5421



Biased Sampling
Score: 0.5501

