

Morphology: data\_0.586\_3.6\_007220



STAT\_n 65536

STAT\_e 1900

STAT\_n\_D 27221

STAT\_n\_A 38315

STAT\_CC\_D 5

STAT\_CC\_A 1

STAT\_CC\_D\_An 1

STAT\_CC\_A\_Ca 1

ABS\_f\_D 0.4153594970703125

DISS\_f10\_D 0.5074023731677749

DISS\_wf10\_D 0.2865340363774614

CT\_f\_e\_conn 0.3684210526315789

CT\_f\_conn\_D\_An 0.384225

CT\_f\_conn\_A\_Ca 1.0

CT\_e\_conn 700

CT\_e\_D\_An 700

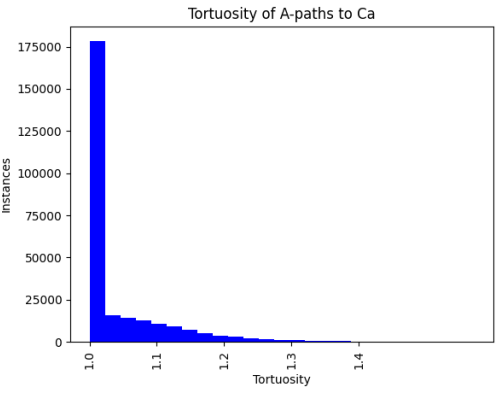
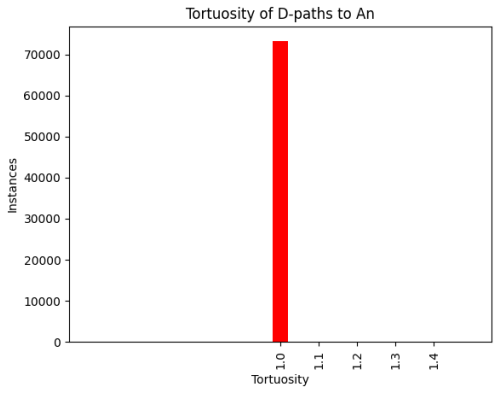
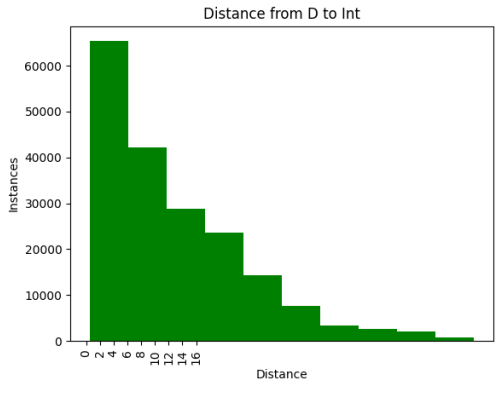
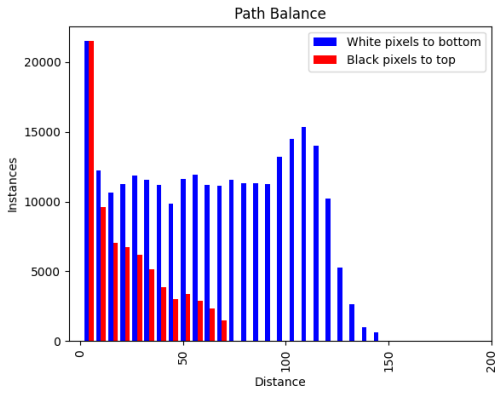
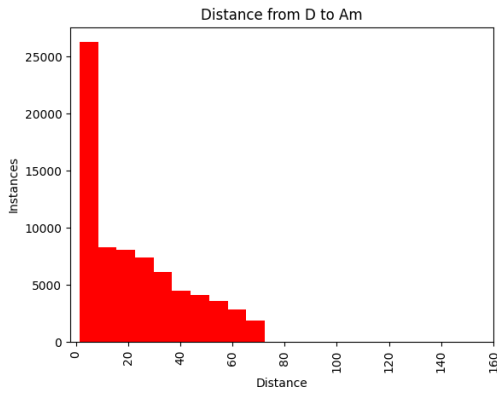
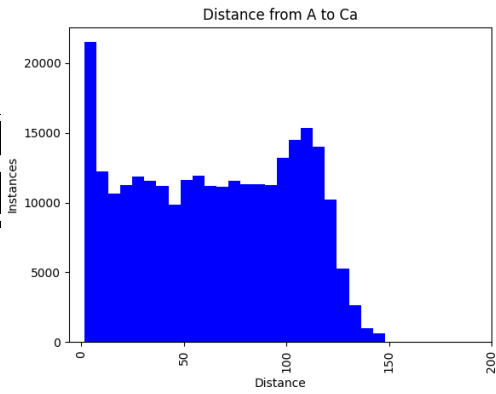
CT\_e\_A\_Ca 1900

CT\_n\_D\_adj\_An 512

CT\_n\_A\_adj\_Ca 512

CT\_f\_D\_tort1 0.3842254142022703

CT\_f\_A\_tort1 0.6241680803862717



Morphology: data\_0.586\_3.2\_003200



STAT\_n 65536

STAT\_e 2286

STAT\_n\_D 26878

STAT\_n\_A 38658

STAT\_CC\_D 9

STAT\_CC\_A 1

STAT\_CC\_D\_An 1

STAT\_CC\_A\_Ca 1

ABS\_f\_D 0.410125732421875

DISS\_f10\_D 0.5844928938165042

DISS\_wf10\_D 0.3306633984943944

CT\_f\_e\_conn 0.32720909886264216

CT\_f\_conn\_D\_An 0.402448

CT\_f\_conn\_A\_Ca 1.0

CT\_e\_conn 748

CT\_e\_D\_An 748

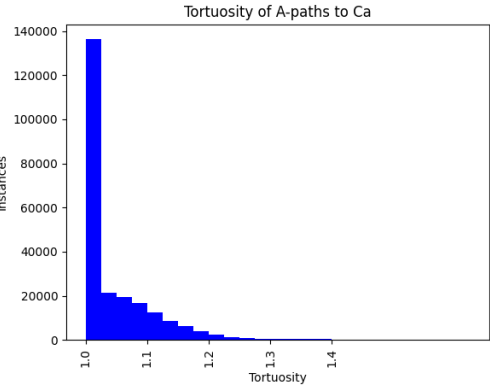
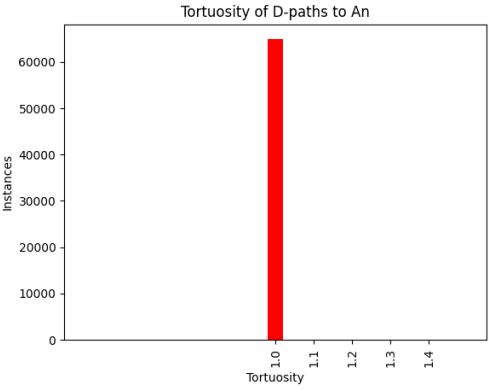
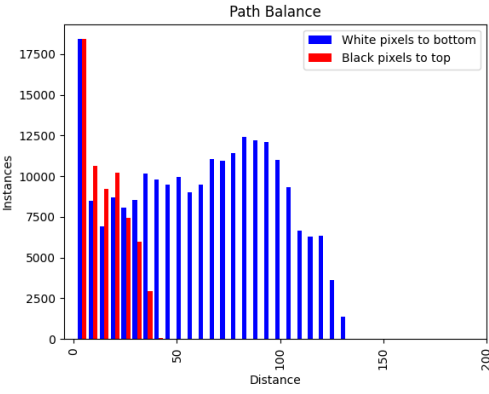
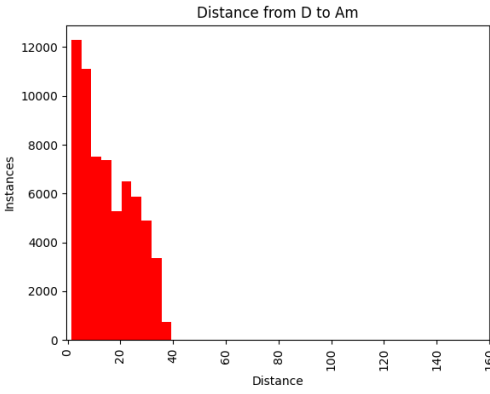
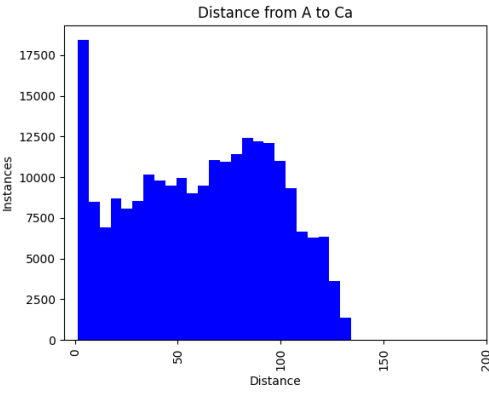
CT\_e\_A\_Ca 2286

CT\_n\_D\_adj\_An 512

CT\_n\_A\_adj\_Ca 512

CT\_f\_D\_tort1 0.40244809881687627

CT\_f\_A\_tort1 0.5231000051735734



Morphology: data\_0.514\_2.8\_005540



STAT\_n 65536

STAT\_e 1520

STAT\_n\_D 31702

STAT\_n\_A 33834

STAT\_CC\_D 2

STAT\_CC\_A 1

STAT\_CC\_D\_An 1

STAT\_CC\_A\_Ca 1

ABS\_f\_D 0.483734130859375

DISS\_f10\_D 0.3816163018106113

DISS\_wf10\_D 0.21435827342524308

CT\_f\_e\_conn 0.4855263157894737

CT\_f\_conn\_D\_An 0.714655

CT\_f\_conn\_A\_Ca 1.0

CT\_e\_conn 738

CT\_e\_D\_An 999

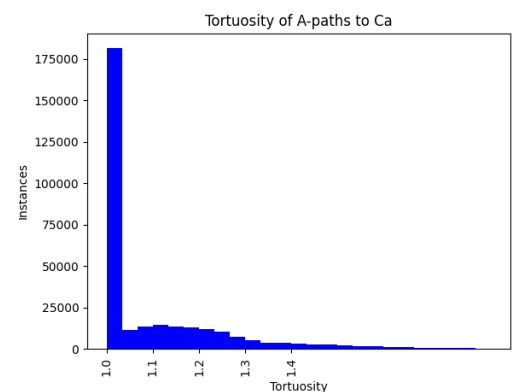
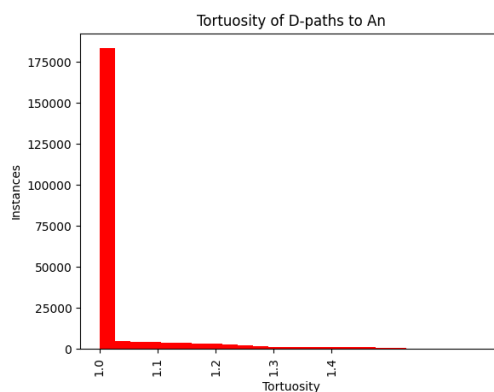
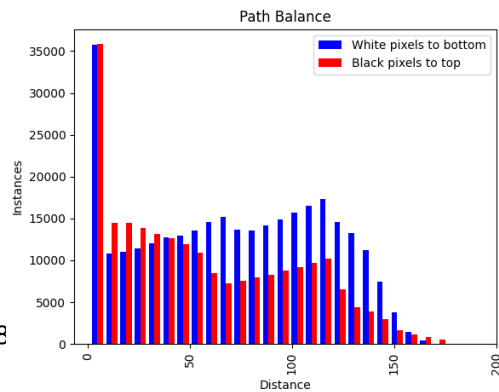
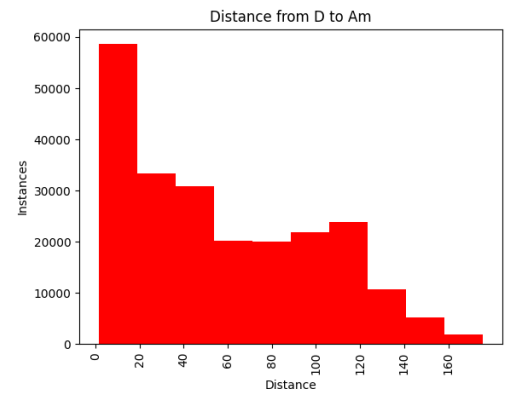
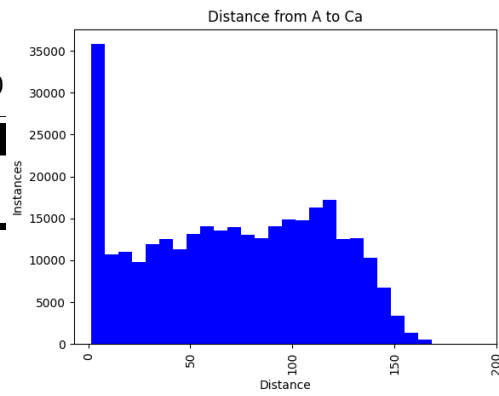
CT\_e\_A\_Ca 1259

CT\_n\_D\_adj\_An 512

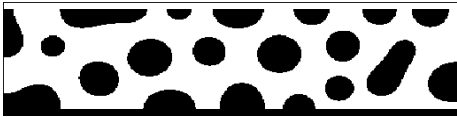
CT\_n\_A\_adj\_Ca 512

CT\_f\_D\_tort1 0.5678190650432149

CT\_f\_A\_tort1 0.5559200803925046



Morphology: data\_0.586\_2.6\_000220



STAT\_n 65536

STAT\_e 3136

STAT\_n\_D 24927

STAT\_n\_A 40609

STAT\_CC\_D 16

STAT\_CC\_A 1

STAT\_CC\_D\_An 1

STAT\_CC\_A\_Ca 1

ABS\_f\_D 0.3803558349609375

DISS\_f10\_D 0.7850924700124363

DISS\_wf10\_D 0.44769900533332746

CT\_f\_e\_conn 0.22193877551020408

CT\_f\_conn\_D\_An 0.362137

CT\_f\_conn\_A\_Ca 1.0

CT\_e\_conn 696

CT\_e\_D\_An 696

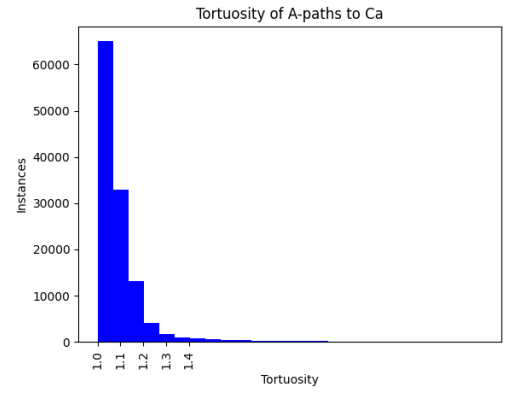
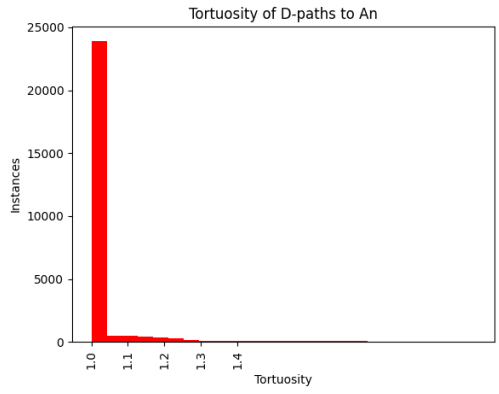
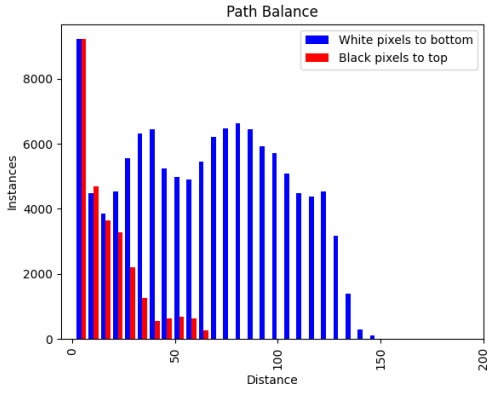
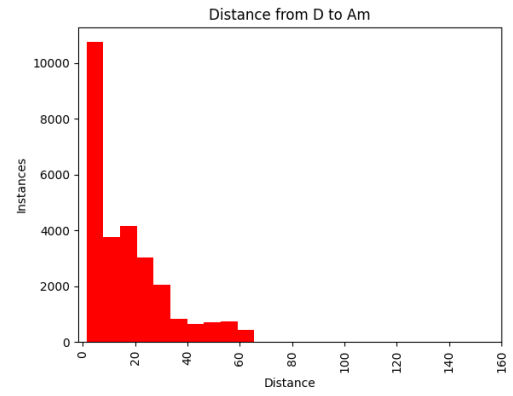
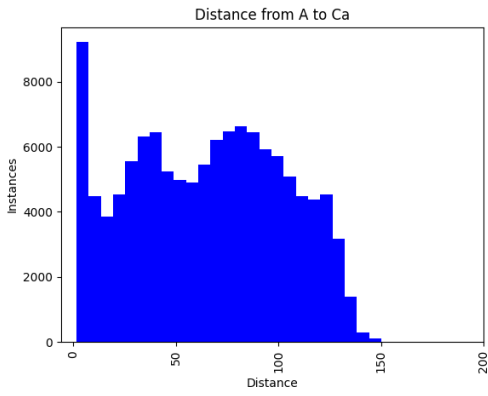
CT\_e\_A\_Ca 3136

CT\_n\_D\_adj\_An 512

CT\_n\_A\_adj\_Ca 512

CT\_f\_D\_tort1 0.31367593372648134

CT\_f\_A\_tort1 0.29000960378241275



Morphology: data\_0.5\_2.8\_000380



STAT\_n 65536

STAT\_e 2260

STAT\_n\_D 32818

STAT\_n\_A 32718

STAT\_CC\_D 2

STAT\_CC\_A 2

STAT\_CC\_D\_An 1

STAT\_CC\_A\_Ca 1

ABS\_f\_D 0.500762939453125

DISS\_f10\_D 0.557285635931501

DISS\_wf10\_D 0.306408291608663

CT\_f\_e\_conn 0.7424778761061946

CT\_f\_conn\_D\_An 0.880523

CT\_f\_conn\_A\_Ca 0.904242

CT\_e\_conn 1678

CT\_e\_D\_An 1930

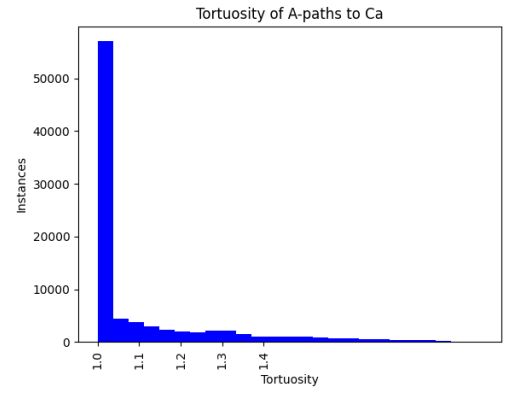
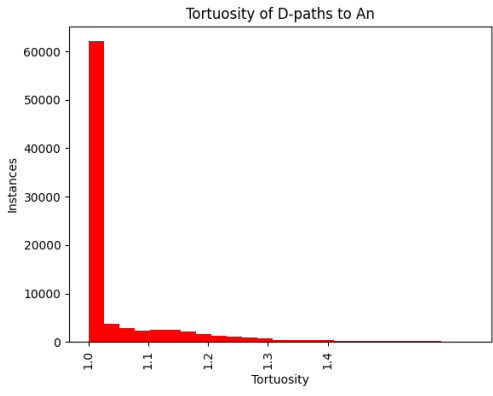
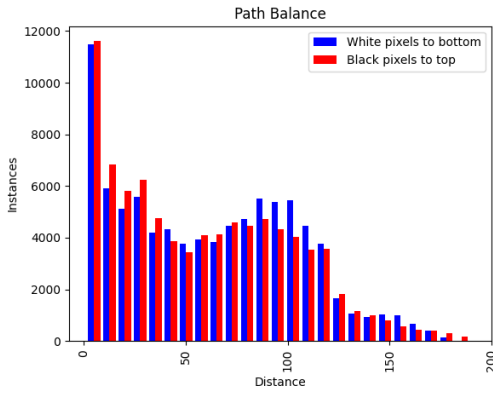
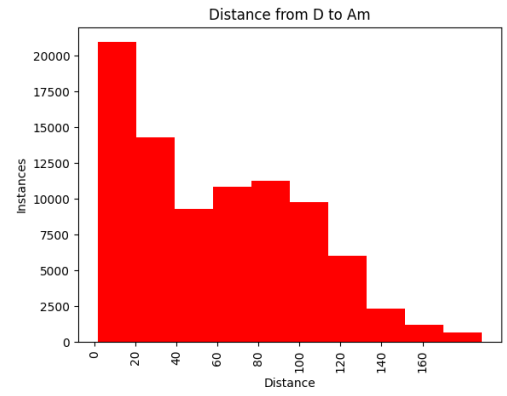
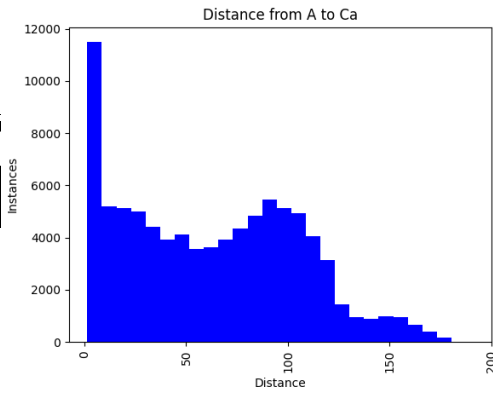
CT\_e\_A\_Ca 2008

CT\_n\_D\_adj\_An 512

CT\_n\_A\_adj\_Ca 512

CT\_f\_D\_tort1 0.595191663111707

CT\_f\_A\_tort1 0.5322452472645027



Morphology: data\_0.514\_2.6\_000980



STAT\_n 65536

STAT\_e 1768

STAT\_n\_D 31663

STAT\_n\_A 33873

STAT\_CC\_D 3

STAT\_CC\_A 2

STAT\_CC\_D\_An 1

STAT\_CC\_A\_Ca 1

ABS\_f\_D 0.4831390380859375

DISS\_f10\_D 0.4409247386539494

DISS\_wf10\_D 0.24470016860139915

CT\_f\_e\_conn 0.45361990950226244

CT\_f\_conn\_D\_An 0.760604

CT\_f\_conn\_A\_Ca 0.837629

CT\_e\_conn 802

CT\_e\_D\_An 1172

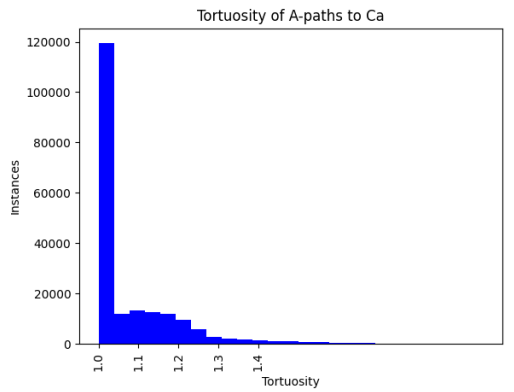
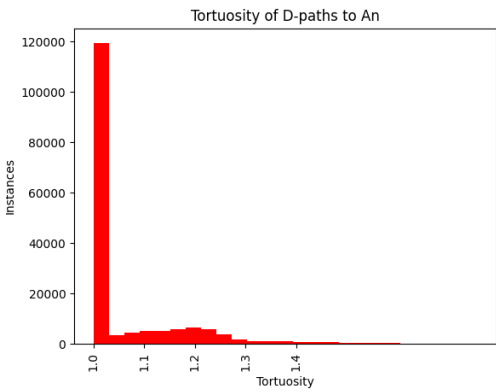
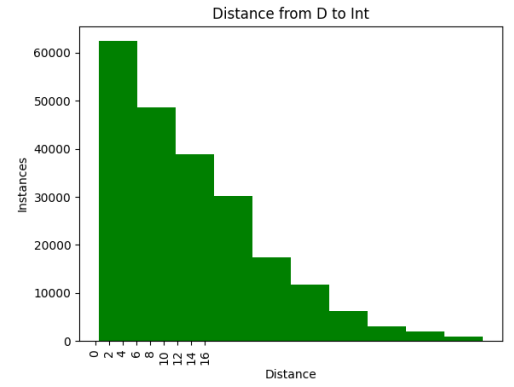
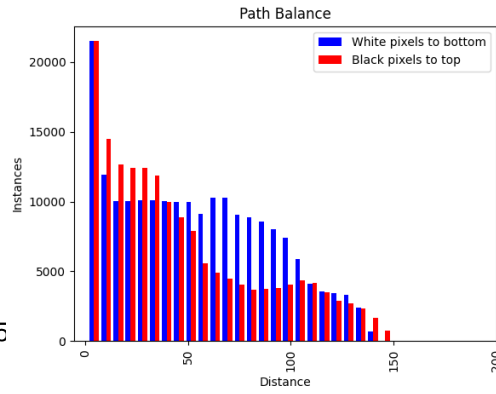
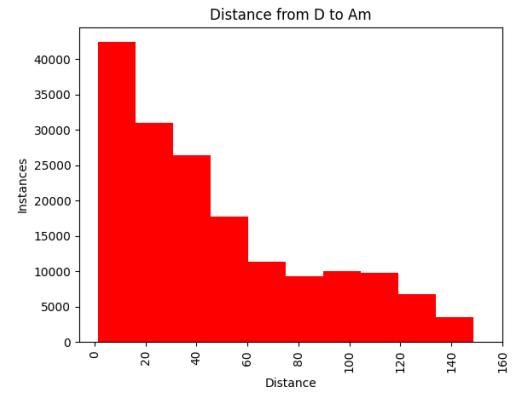
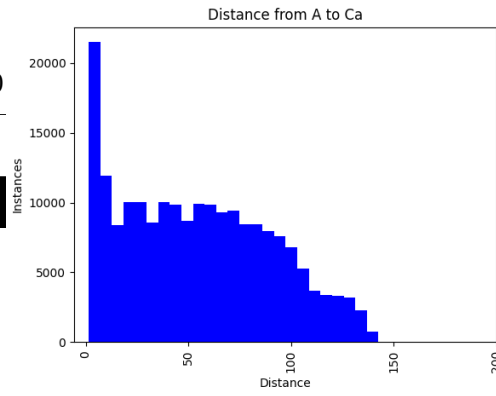
CT\_e\_A\_Ca 1398

CT\_n\_D\_adj\_An 512

CT\_n\_A\_adj\_Ca 512

CT\_f\_D\_tort1 0.52790323090042

CT\_f\_A\_tort1 0.471614560269241



Morphology: data\_0.528\_3.8\_000100



STAT\_n 65536

STAT\_e 5722

STAT\_n\_D 30834

STAT\_n\_A 34702

STAT\_CC\_D 16

STAT\_CC\_A 3

STAT\_CC\_D\_An 1

STAT\_CC\_A\_Ca 1

ABS\_f\_D 0.470489501953125

DISS\_f10\_D 0.99241097489784

DISS\_wf10\_D 0.6054166653121664

CT\_f\_e\_conn 0.32401258301293256

CT\_f\_conn\_D\_An 0.404553

CT\_f\_conn\_A\_Ca 0.992364

CT\_e\_conn 1854

CT\_e\_D\_An 1966

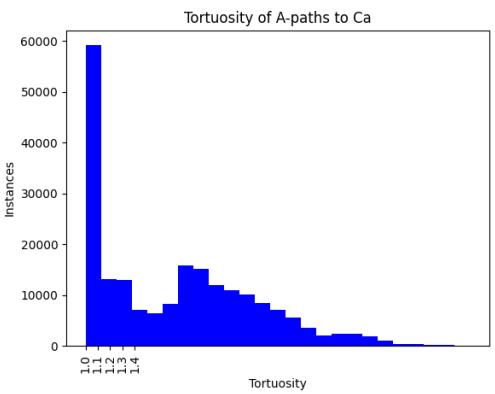
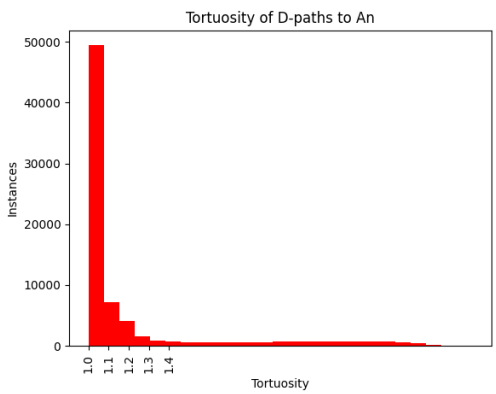
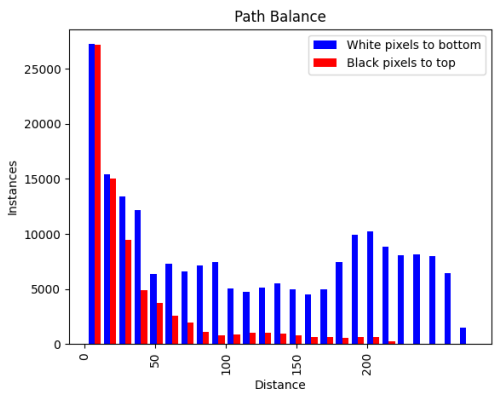
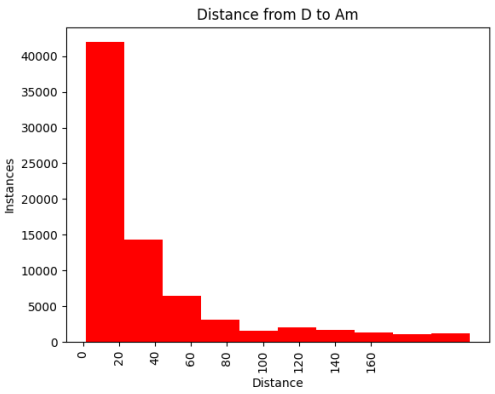
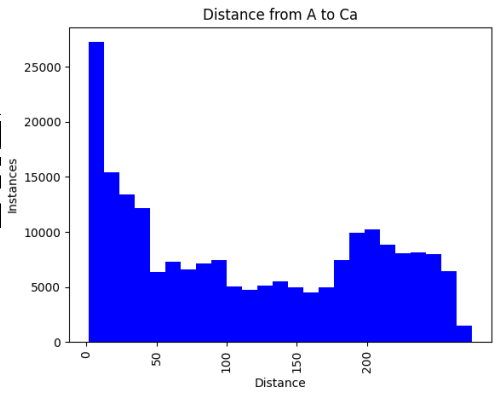
CT\_e\_A\_Ca 5610

CT\_n\_D\_adj\_An 512

CT\_n\_A\_adj\_Ca 512

CT\_f\_D\_tort1 0.2375624310825712

CT\_f\_A\_tort1 0.22243674716154688



Morphology: data\_0.528\_2.6\_006300



STAT\_n 65536

STAT\_e 1160

STAT\_n\_D 30539

STAT\_n\_A 34997

STAT\_CC\_D 2

STAT\_CC\_A 2

STAT\_CC\_D\_An 1

STAT\_CC\_A\_Ca 1

ABS\_f\_D 0.4659881591796875

DISS\_f10\_D 0.3055764759815318

DISS\_wf10\_D 0.1709198207062579

CT\_f\_e\_conn 0.6913793103448276

CT\_f\_conn\_D\_An 0.976849

CT\_f\_conn\_A\_Ca 0.936309

CT\_e\_conn 802

CT\_e\_D\_An 1032

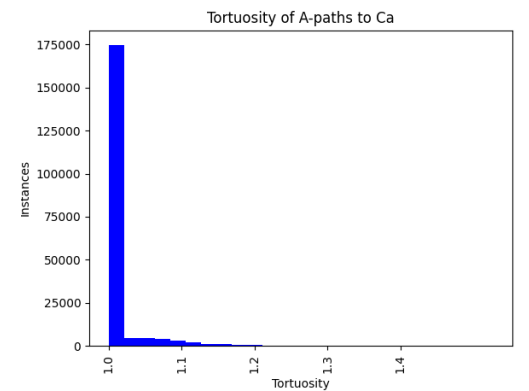
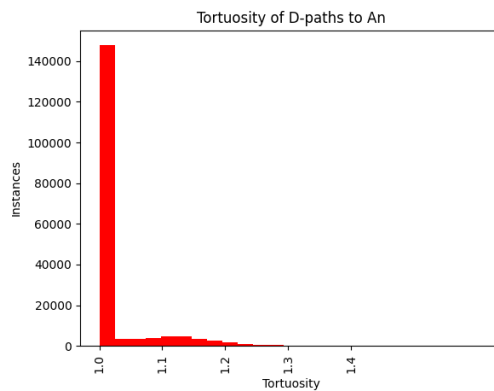
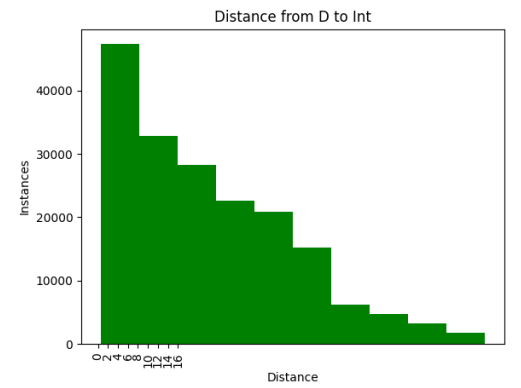
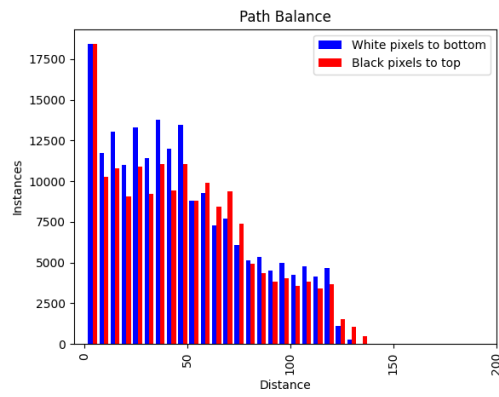
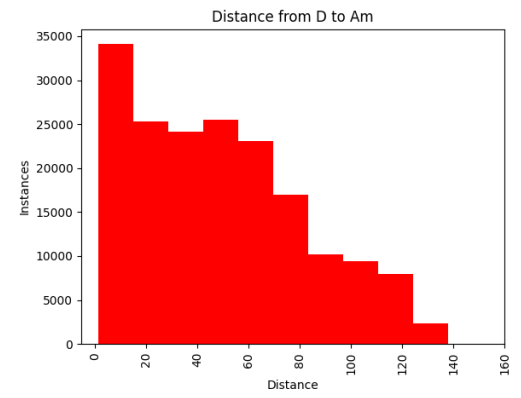
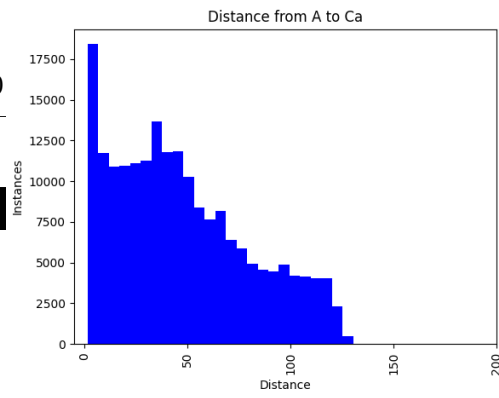
CT\_e\_A\_Ca 930

CT\_n\_D\_adj\_An 512

CT\_n\_A\_adj\_Ca 512

CT\_f\_D\_tort1 0.7943613084907822

CT\_f\_A\_tort1 0.8180415464182644





Morphology: data\_0.5\_2.6\_004020



STAT\_n 65536

STAT\_e 1280

STAT\_n\_D 32927

STAT\_n\_A 32609

STAT\_CC\_D 1

STAT\_CC\_A 2

STAT\_CC\_D\_An 1

STAT\_CC\_A\_Ca 1

ABS\_f\_D 0.5024261474609375

DISS\_f10\_D 0.3193731588058432

DISS\_wf10\_D 0.17802416556699327

CT\_f\_e\_conn 0.78125

CT\_f\_conn\_D\_An 1.0

CT\_f\_conn\_A\_Ca 0.897912

CT\_e\_conn 1000

CT\_e\_D\_An 1280

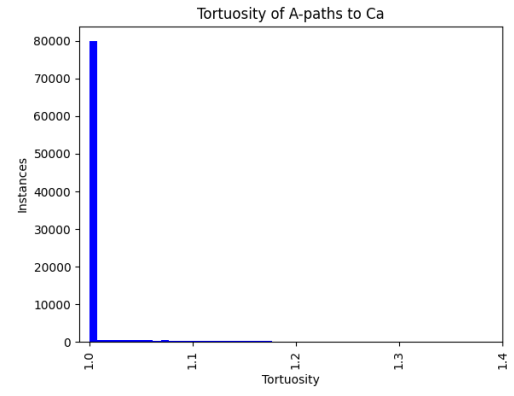
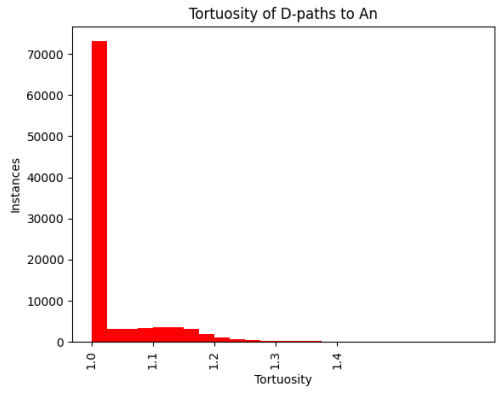
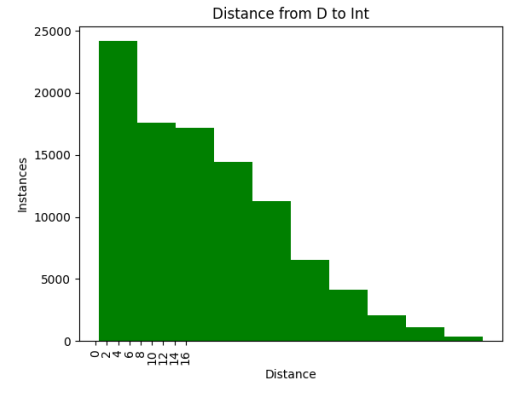
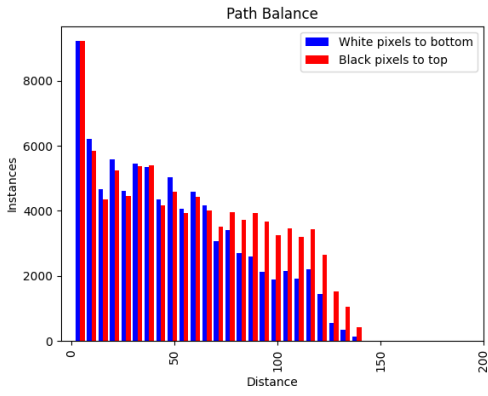
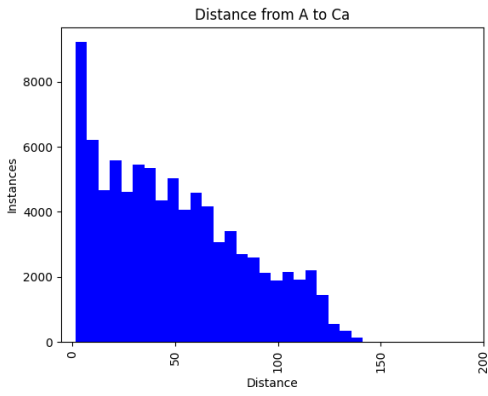
CT\_e\_A\_Ca 1000

CT\_n\_D\_adj\_An 512

CT\_n\_A\_adj\_Ca 512

CT\_f\_D\_tort1 0.7180125732681386

CT\_f\_A\_tort1 0.8170137078720598



Morphology: data\_0.528\_3.8\_007080



STAT\_n 65536

STAT\_e 1880

STAT\_n\_D 30944

STAT\_n\_A 34592

STAT\_CC\_D 2

STAT\_CC\_A 1

STAT\_CC\_D\_An 1

STAT\_CC\_A\_Ca 1

ABS\_f\_D 0.47216796875

DISS\_f10\_D 0.468653050672182

DISS\_wf10\_D 0.2624256062866906

CT\_f\_e\_conn 0.676595744680851

CT\_f\_conn\_D\_An 0.639575

CT\_f\_conn\_A\_Ca 1.0

CT\_e\_conn 1272

CT\_e\_D\_An 1272

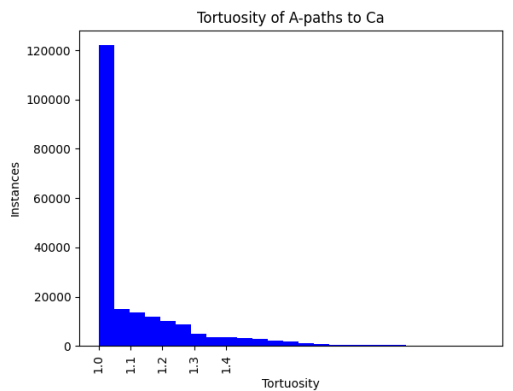
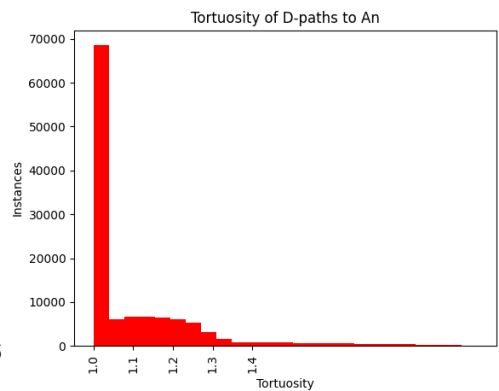
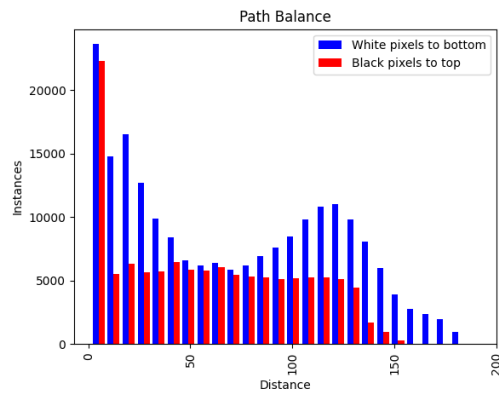
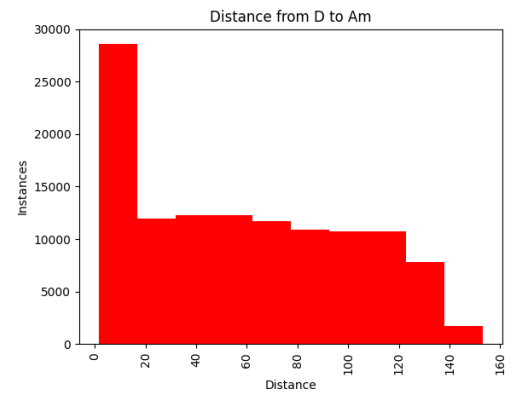
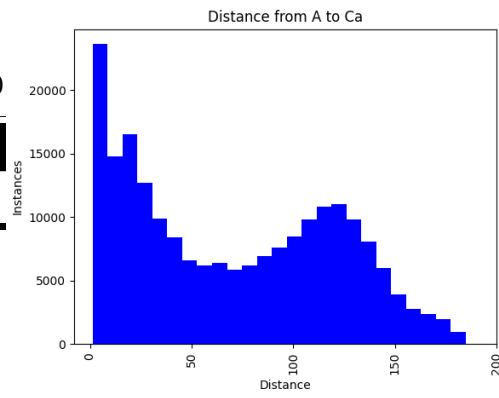
CT\_e\_A\_Ca 1880

CT\_n\_D\_adj\_An 512

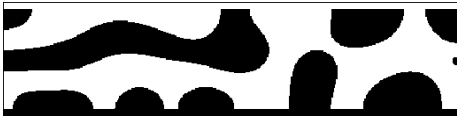
CT\_n\_A\_adj\_Ca 512

CT\_f\_D\_tort1 0.34872673216132366

CT\_f\_A\_tort1 0.5344588344125809



Morphology: data\_0.543\_3.4\_001960



STAT\_n 65536

STAT\_e 2200

STAT\_n\_D 29844

STAT\_n\_A 35692

STAT\_CC\_D 4

STAT\_CC\_A 1

STAT\_CC\_D\_An 1

STAT\_CC\_A\_Ca 1

ABS\_f\_D 0.45538330078125

DISS\_f10\_D 0.5662109636777912

DISS\_wf10\_D 0.3128118940266763

CT\_f\_e\_conn 0.40545454545454546

CT\_f\_conn\_D\_An 0.459322

CT\_f\_conn\_A\_Ca 1.0

CT\_e\_conn 892

CT\_e\_D\_An 892

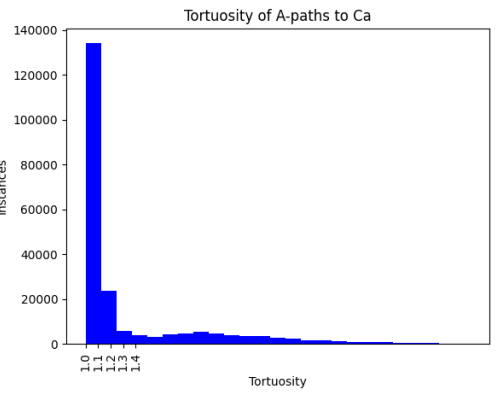
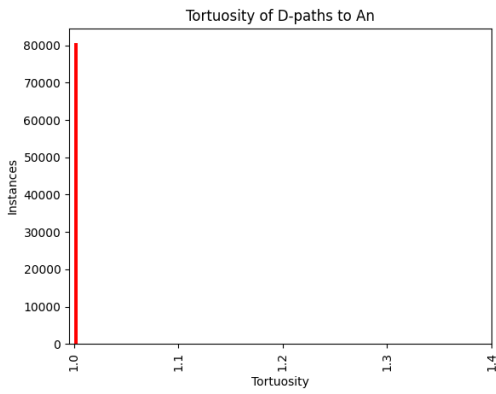
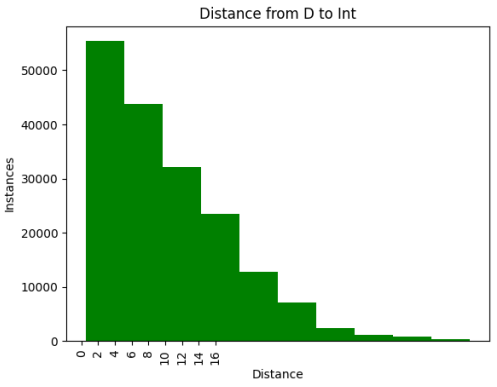
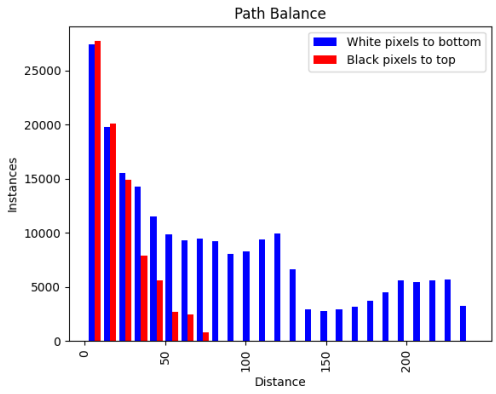
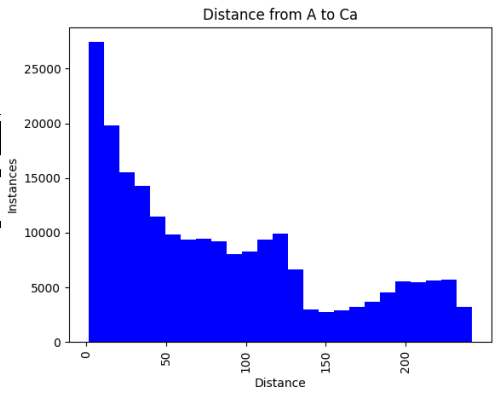
CT\_e\_A\_Ca 2200

CT\_n\_D\_adj\_An 512

CT\_n\_A\_adj\_Ca 512

CT\_f\_D\_tort1 0.45057633025063665

CT\_f\_A\_tort1 0.47038552056483246



Morphology: data\_0.514\_4.0\_000040



STAT\_n 65536

STAT\_e 7060

STAT\_n\_D 31979

STAT\_n\_A 33557

STAT\_CC\_D 11

STAT\_CC\_A 9

STAT\_CC\_D\_An 1

STAT\_CC\_A\_Ca 1

ABS\_f\_D 0.4879608154296875

DISS\_f10\_D 0.9946840113824698

DISS\_wf10\_D 0.6616515080304494

CT\_f\_e\_conn 0.24390934844192635

CT\_f\_conn\_D\_An 0.855999

CT\_f\_conn\_A\_Ca 0.617248

CT\_e\_conn 1722

CT\_e\_D\_An 5487

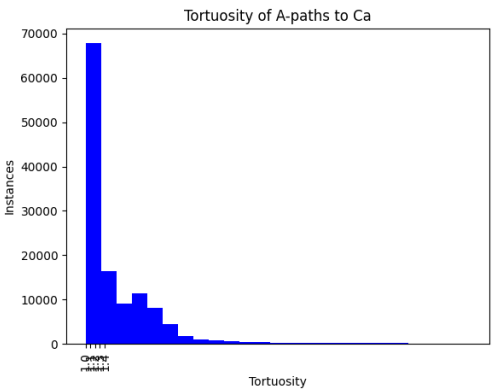
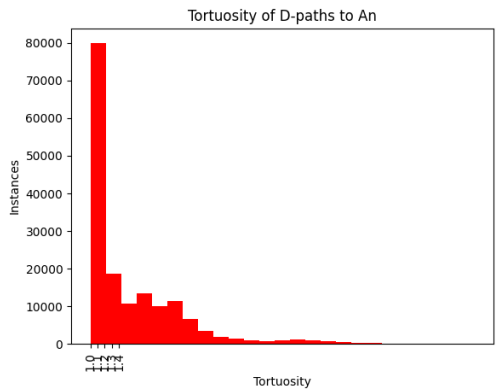
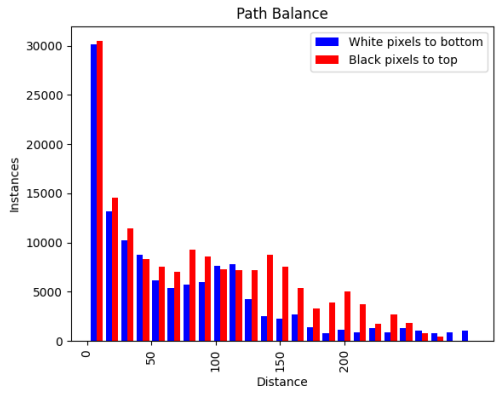
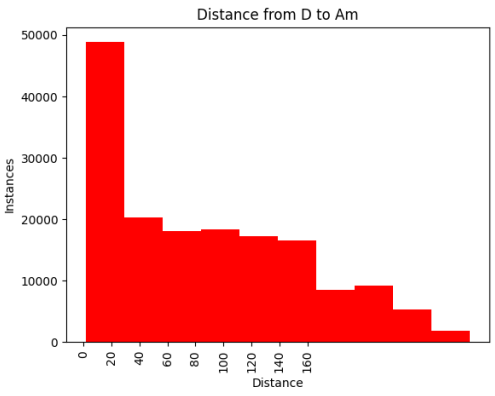
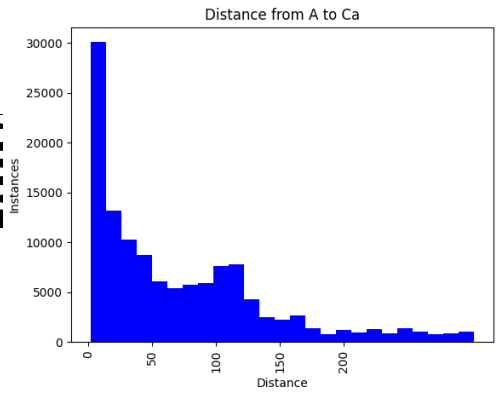
CT\_e\_A\_Ca 3083

CT\_n\_D\_adj\_An 512

CT\_n\_A\_adj\_Ca 512

CT\_f\_D\_tort1 0.21414052972263048

CT\_f\_A\_tort1 0.2032660845725184



Morphology: data\_0.572\_3.8\_006980



STAT\_n 65536

STAT\_e 1862

STAT\_n\_D 28207

STAT\_n\_A 37329

STAT\_CC\_D 4

STAT\_CC\_A 1

STAT\_CC\_D\_An 1

STAT\_CC\_A\_Ca 1

ABS\_f\_D 0.4304046630859375

DISS\_f10\_D 0.4915801042294466

DISS\_wf10\_D 0.2786085905950976

CT\_f\_e\_conn 0.322234156820623

CT\_f\_conn\_D\_An 0.226717

CT\_f\_conn\_A\_Ca 1.0

CT\_e\_conn 600

CT\_e\_D\_An 600

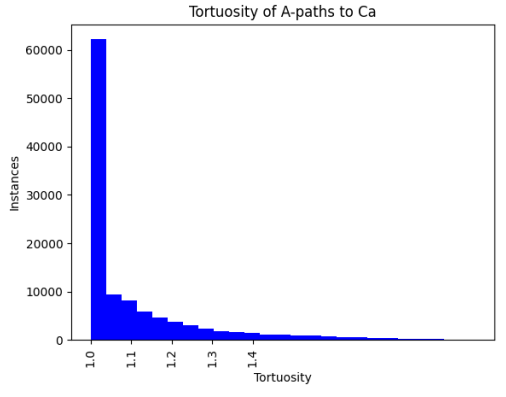
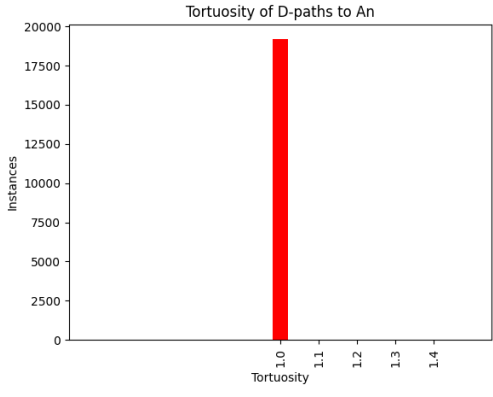
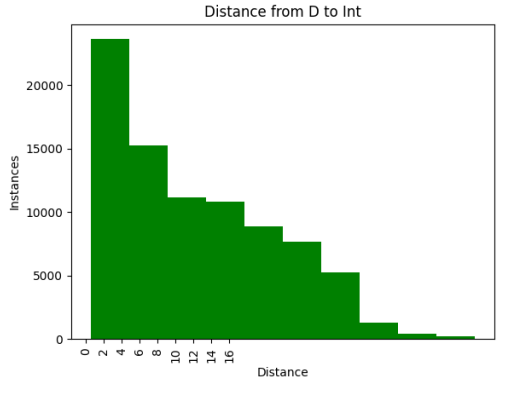
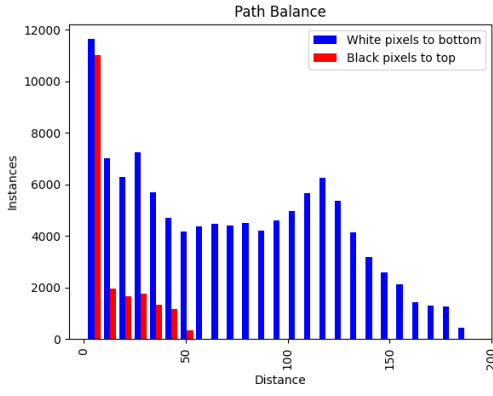
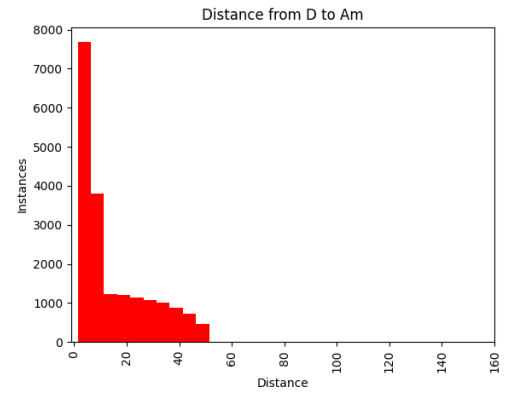
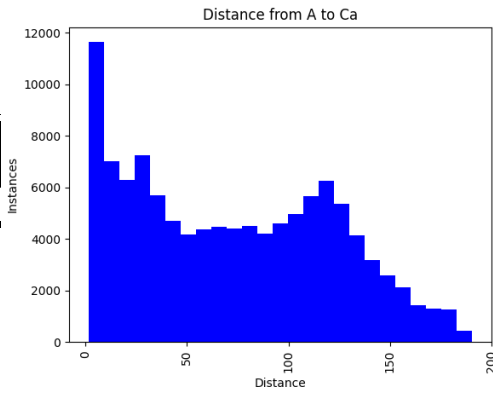
CT\_e\_A\_Ca 1862

CT\_n\_D\_adj\_An 512

CT\_n\_A\_adj\_Ca 512

CT\_f\_D\_tort1 0.22671677243237495

CT\_f\_A\_tort1 0.4945752632001929



Morphology: data\_0.514\_2.6\_000080



STAT\_n 65536

STAT\_e 3528

STAT\_n\_D 31494

STAT\_n\_A 34042

STAT\_CC\_D 6

STAT\_CC\_A 3

STAT\_CC\_D\_An 1

STAT\_CC\_A\_Ca 1

ABS\_f\_D 0.480560302734375

DISS\_f10\_D 0.823521940687115

DISS\_wf10\_D 0.4463263331060755

CT\_f\_e\_conn 0.45918367346938777

CT\_f\_conn\_D\_An 0.621515

CT\_f\_conn\_A\_Ca 0.925768

CT\_e\_conn 1620

CT\_e\_D\_An 2022

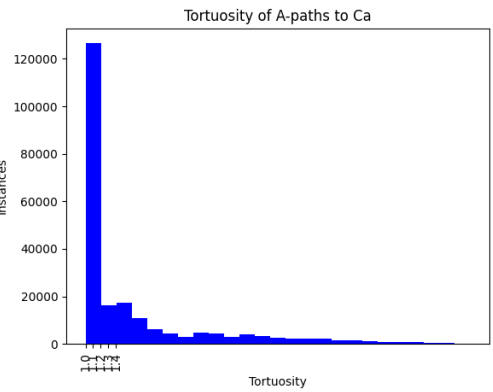
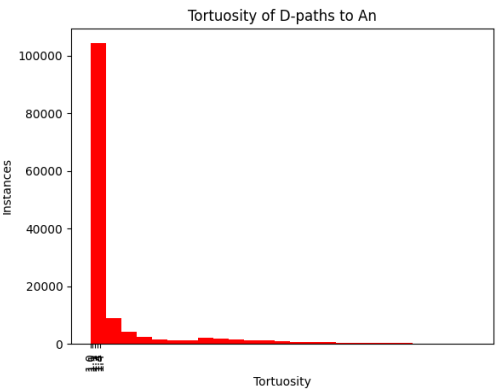
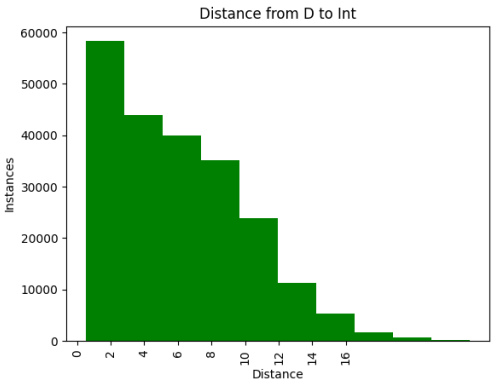
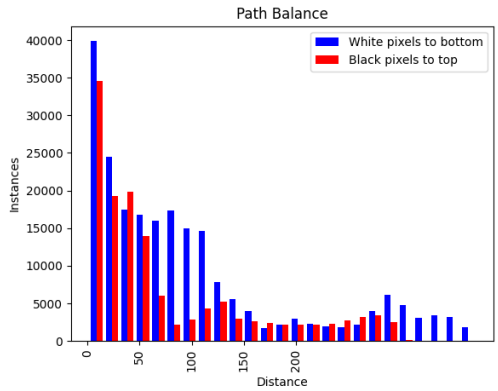
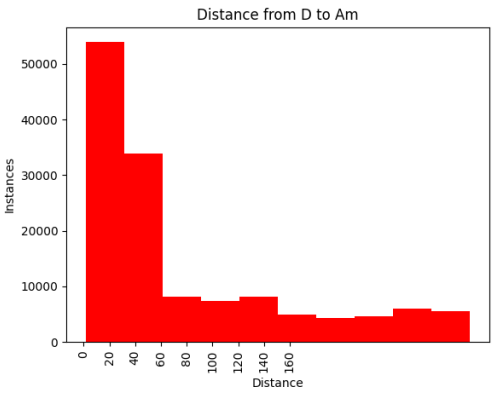
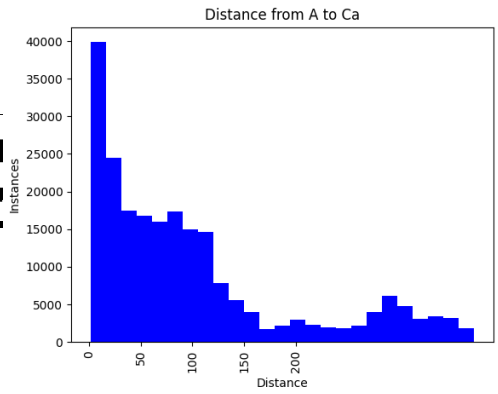
CT\_e\_A\_Ca 3126

CT\_n\_D\_adj\_An 512

CT\_n\_A\_adj\_Ca 512

CT\_f\_D\_tort1 0.29818378103765797

CT\_f\_A\_tort1 0.33520357205804596



Morphology: data\_0.528\_3.2\_000880



STAT\_n 65536

STAT\_e 3146

STAT\_n\_D 30757

STAT\_n\_A 34779

STAT\_CC\_D 7

STAT\_CC\_A 4

STAT\_CC\_D\_An 1

STAT\_CC\_A\_Ca 1

ABS\_f\_D 0.4693145751953125

DISS\_f10\_D 0.7660369997073837

DISS\_wf10\_D 0.4126779975280159

CT\_f\_e\_conn 0.5155753337571519

CT\_f\_conn\_D\_An 0.6975

CT\_f\_conn\_A\_Ca 0.957704

CT\_e\_conn 1622

CT\_e\_D\_An 1870

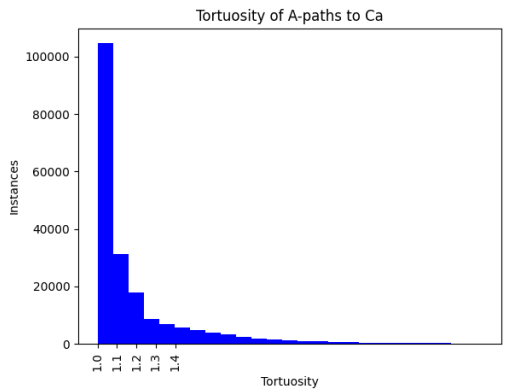
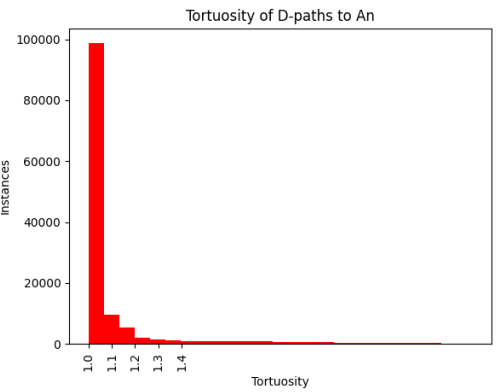
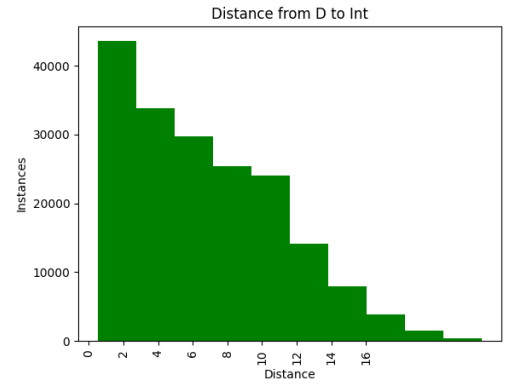
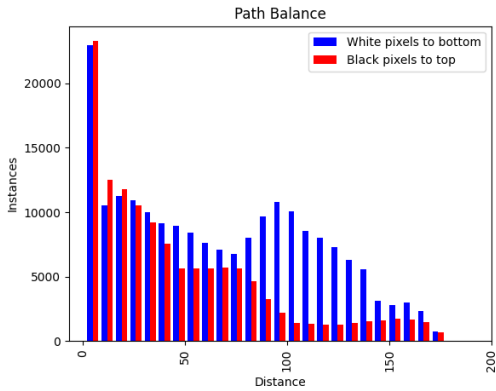
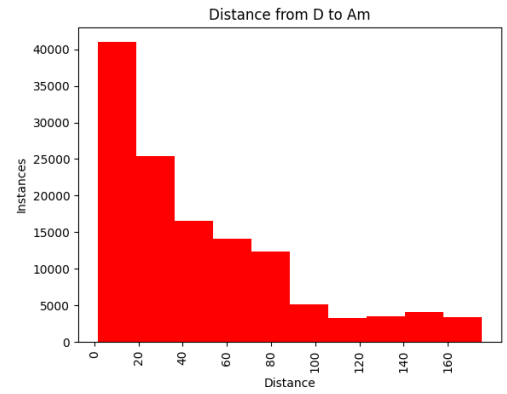
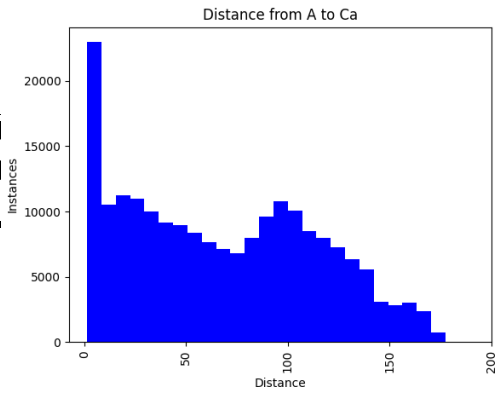
CT\_e\_A\_Ca 2898

CT\_n\_D\_adj\_An 512

CT\_n\_A\_adj\_Ca 512

CT\_f\_D\_tort1 0.44324869135481354

CT\_f\_A\_tort1 0.35515684752293053



Morphology: data\_0.543\_4.0\_000080



STAT\_n 65536

STAT\_e 5774

STAT\_n\_D 29982

STAT\_n\_A 35554

STAT\_CC\_D 17

STAT\_CC\_A 3

STAT\_CC\_D\_An 1

STAT\_CC\_A\_Ca 1

ABS\_f\_D 0.457489013671875

DISS\_f10\_D 0.9877926756053632

DISS\_wf10\_D 0.6121016446622674

CT\_f\_e\_conn 0.25008659508139935

CT\_f\_conn\_D\_An 0.497532

CT\_f\_conn\_A\_Ca 0.846937

CT\_e\_conn 1444

CT\_e\_D\_An 2448

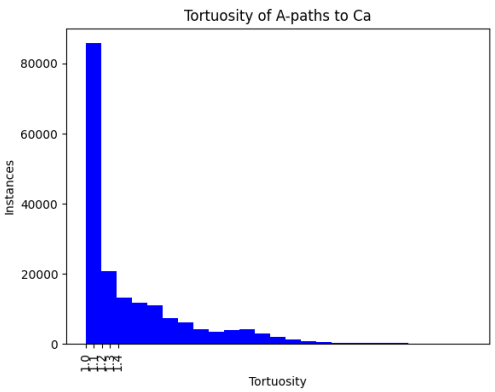
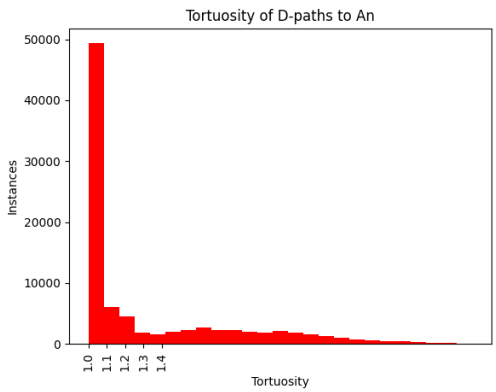
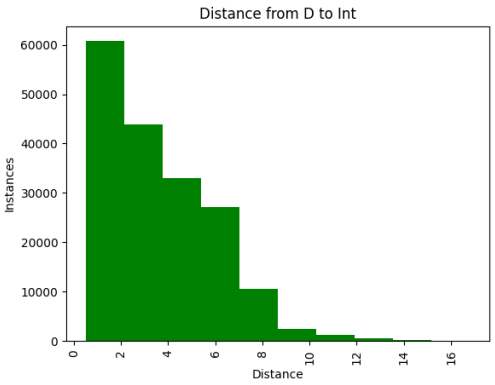
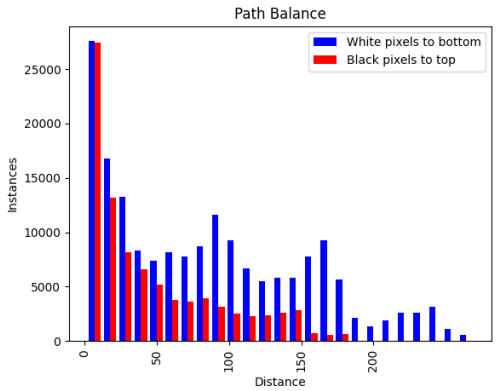
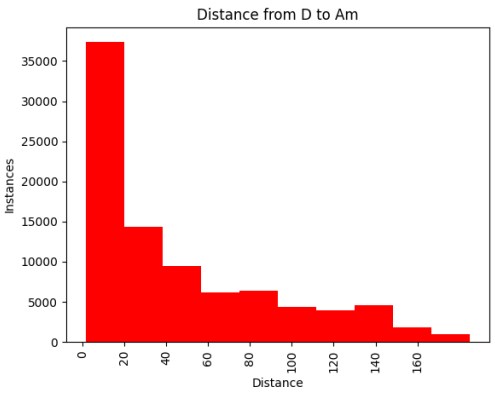
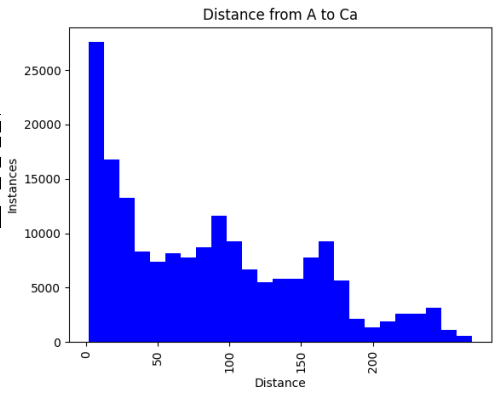
CT\_e\_A\_Ca 4770

CT\_n\_D\_adj\_An 512

CT\_n\_A\_adj\_Ca 512

CT\_f\_D\_tort1 0.23927689947301714

CT\_f\_A\_tort1 0.23325082972380043





Morphology: data\_0.5\_2.2\_001900



STAT\_n 65536

STAT\_e 1634

STAT\_n\_D 32713

STAT\_n\_A 32823

STAT\_CC\_D 2

STAT\_CC\_A 1

STAT\_CC\_D\_An 1

STAT\_CC\_A\_Ca 1

ABS\_f\_D 0.4991607666015625

DISS\_f10\_D 0.42716962675388986

DISS\_wf10\_D 0.23717581433983226

CT\_f\_e\_conn 0.7821297429620563

CT\_f\_conn\_D\_An 0.870266

CT\_f\_conn\_A\_Ca 1.0

CT\_e\_conn 1278

CT\_e\_D\_An 1278

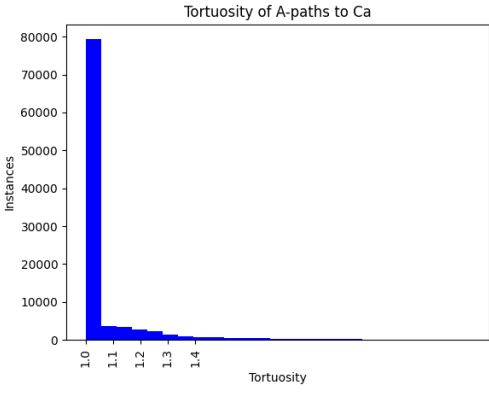
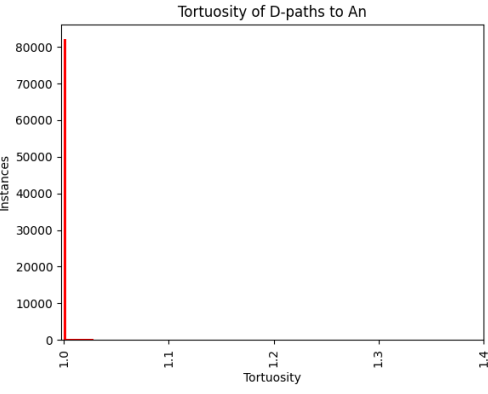
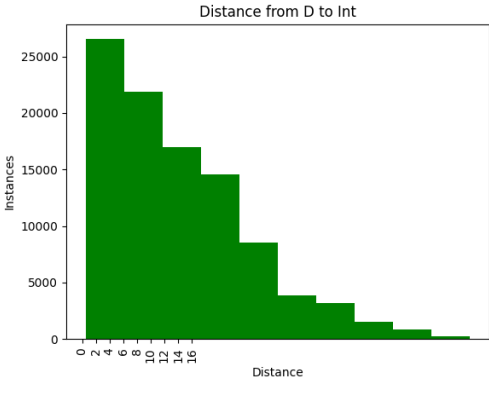
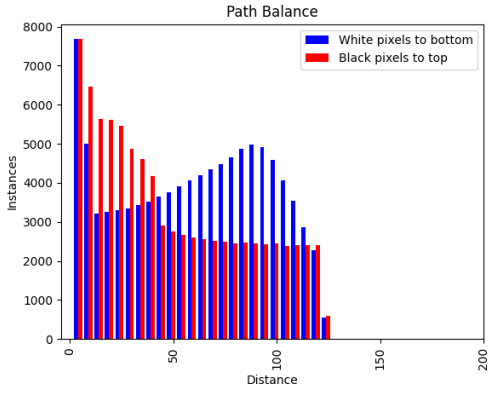
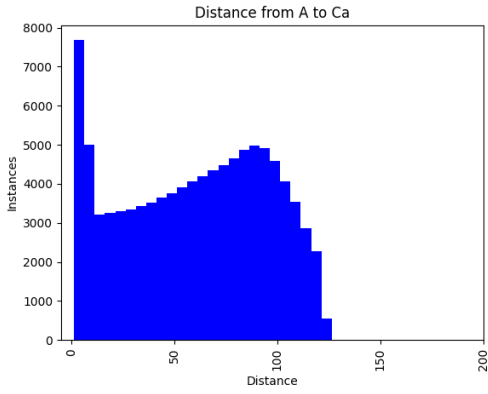
CT\_e\_A\_Ca 1634

CT\_n\_D\_adj\_An 512

CT\_n\_A\_adj\_Ca 512

CT\_f\_D\_tort1 0.8437318497233516

CT\_f\_A\_tort1 0.7345154312524754



Morphology: data\_0.528\_4.0\_001100



STAT\_n 65536

STAT\_e 2798

STAT\_n\_D 31059

STAT\_n\_A 34477

STAT\_CC\_D 2

STAT\_CC\_A 2

STAT\_CC\_D\_An 1

STAT\_CC\_A\_Ca 1

ABS\_f\_D 0.4739227294921875

DISS\_f10\_D 0.6908464535239384

DISS\_wf10\_D 0.3738269885023513

CT\_f\_e\_conn 0.624374553252323

CT\_f\_conn\_D\_An 0.937506

CT\_f\_conn\_A\_Ca 0.851843

CT\_e\_conn 1747

CT\_e\_D\_An 2570

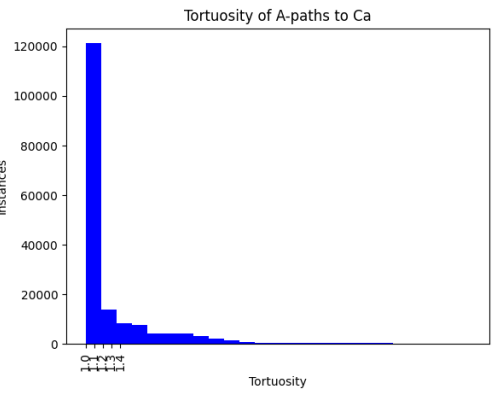
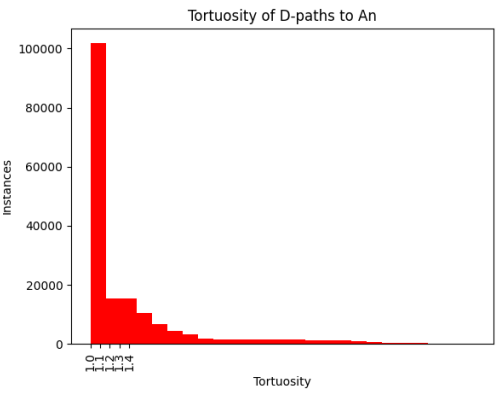
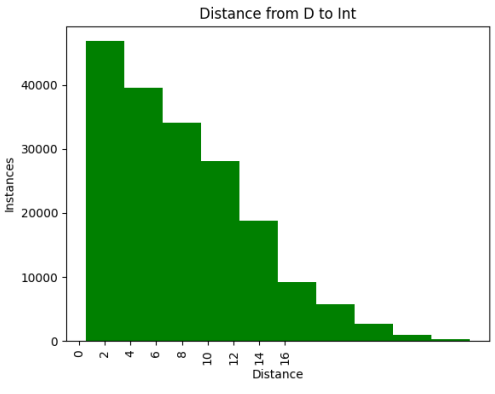
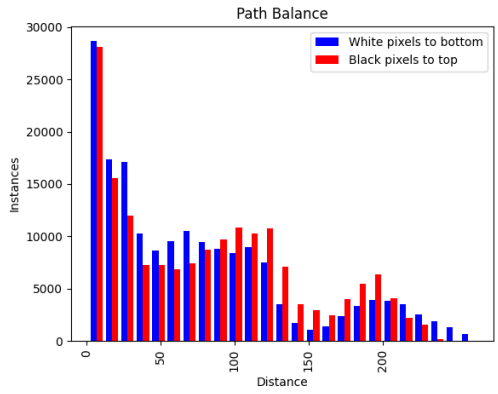
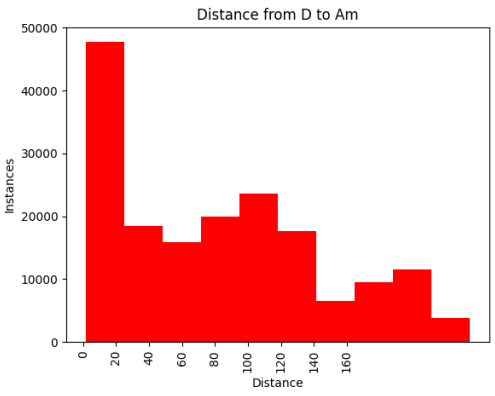
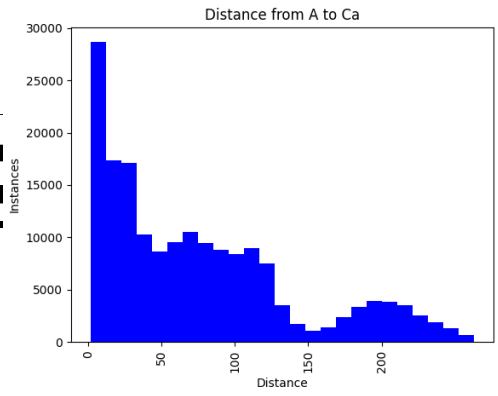
CT\_e\_A\_Ca 1975

CT\_n\_D\_adj\_An 512

CT\_n\_A\_adj\_Ca 512

CT\_f\_D\_tort1 0.37995428056279984

CT\_f\_A\_tort1 0.3982365054964179



Morphology: data\_0.514\_2.4\_000220



STAT\_n 65536

STAT\_e 2718

STAT\_n\_D 30979

STAT\_n\_A 34557

STAT\_CC\_D 7

STAT\_CC\_A 2

STAT\_CC\_D\_An 1

STAT\_CC\_A\_Ca 1

ABS\_f\_D 0.4727020263671875

DISS\_f10\_D 0.6490203040769553

DISS\_wf10\_D 0.3578806781787241

CT\_f\_e\_conn 0.41869021339220014

CT\_f\_conn\_D\_An 0.546499

CT\_f\_conn\_A\_Ca 0.97604

CT\_e\_conn 1138

CT\_e\_D\_An 1294

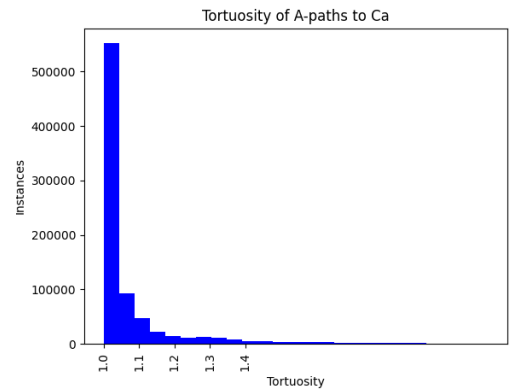
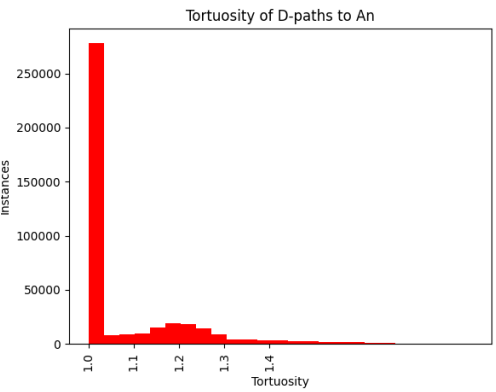
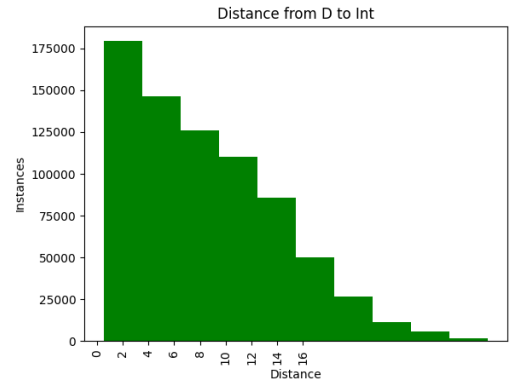
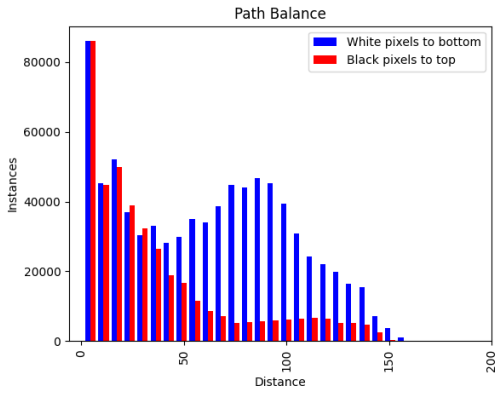
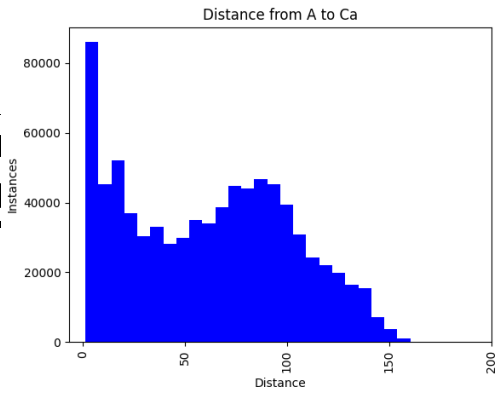
CT\_e\_A\_Ca 2562

CT\_n\_D\_adj\_An 512

CT\_n\_A\_adj\_Ca 512

CT\_f\_D\_tort1 0.3653119855385907

CT\_f\_A\_tort1 0.5502213733831062



Morphology: data\_0.586\_2.8\_000280



STAT\_n 65536

STAT\_e 2678

STAT\_n\_D 25982

STAT\_n\_A 39554

STAT\_CC\_D 11

STAT\_CC\_A 1

STAT\_CC\_D\_An 1

STAT\_CC\_A\_Ca 1

ABS\_f\_D 0.396453857421875

DISS\_f10\_D 0.6939804480024633

DISS\_wf10\_D 0.3918799897558095

CT\_f\_e\_conn 0.3793876026885736

CT\_f\_conn\_D\_An 0.468594

CT\_f\_conn\_A\_Ca 1.0

CT\_e\_conn 1016

CT\_e\_D\_An 1016

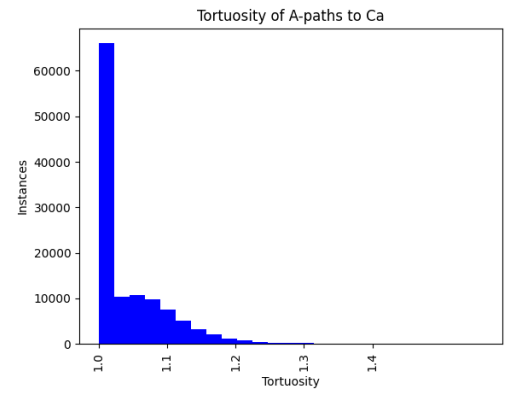
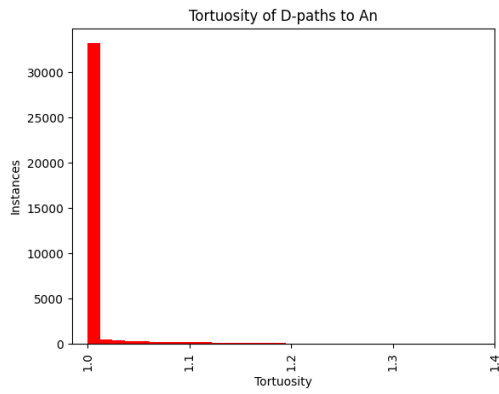
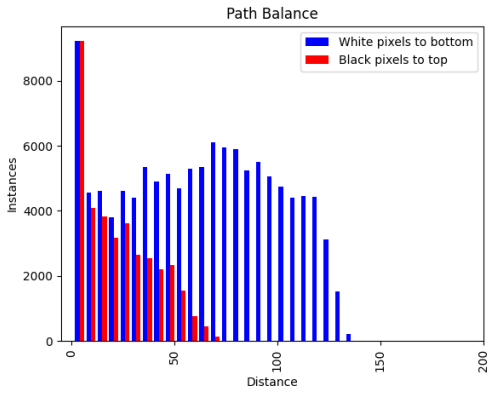
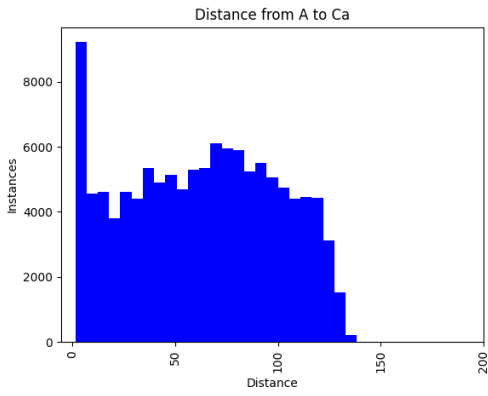
CT\_e\_A\_Ca 2678

CT\_n\_D\_adj\_An 512

CT\_n\_A\_adj\_Ca 512

CT\_f\_D\_tort1 0.4238318836117312

CT\_f\_A\_tort1 0.4981544218031046



Morphology: data\_0.586\_4.0\_006740



STAT\_n 65536

STAT\_e 1848

STAT\_n\_D 27323

STAT\_n\_A 38213

STAT\_CC\_D 4

STAT\_CC\_A 1

STAT\_CC\_D\_An 1

STAT\_CC\_A\_Ca 1

ABS\_f\_D 0.4169158935546875

DISS\_f10\_D 0.5010064780587783

DISS\_wf10\_D 0.28385530835165207

CT\_f\_e\_conn 0.31385281385281383

CT\_f\_conn\_D\_An 0.207151

CT\_f\_conn\_A\_Ca 1.0

CT\_e\_conn 580

CT\_e\_D\_An 580

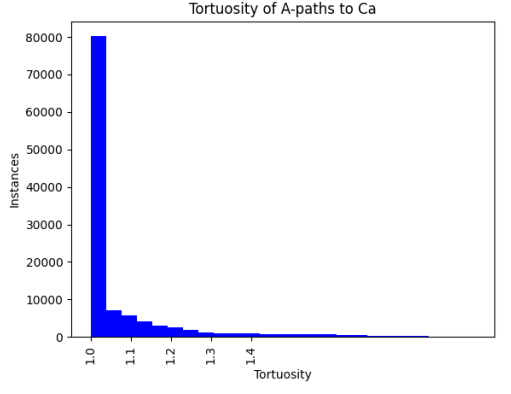
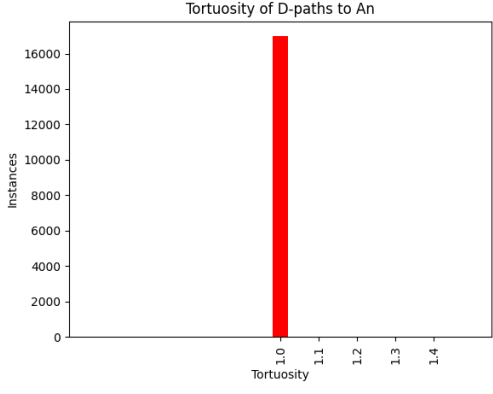
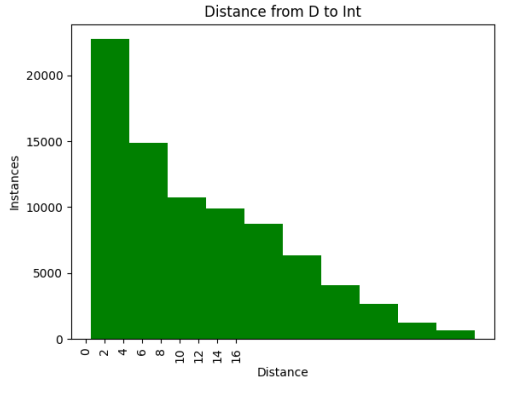
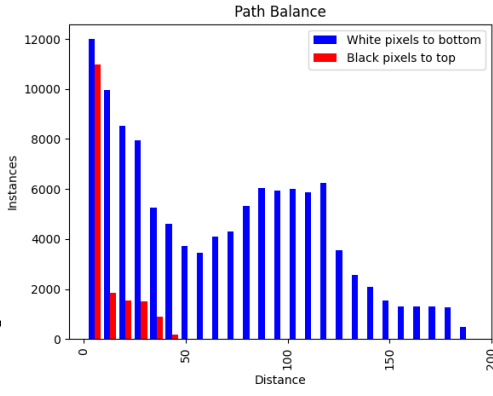
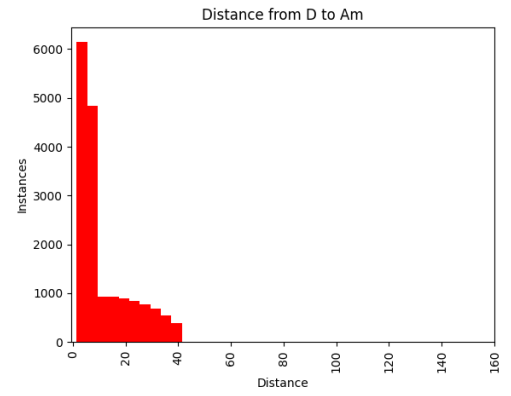
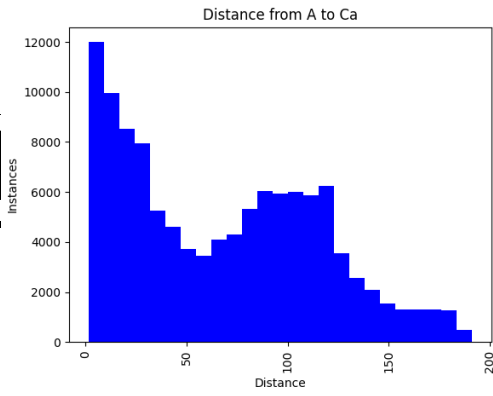
CT\_e\_A\_Ca 1848

CT\_n\_D\_adj\_An 512

CT\_n\_A\_adj\_Ca 512

CT\_f\_D\_tort1 0.20715148409764667

CT\_f\_A\_tort1 0.6417449559050585



Morphology: data\_0.514\_2.8\_000200



STAT\_n 65536

STAT\_e 2568

STAT\_n\_D 31468

STAT\_n\_A 34068

STAT\_CC\_D 7

STAT\_CC\_A 1

STAT\_CC\_D\_An 1

STAT\_CC\_A\_Ca 1

ABS\_f\_D 0.48016357421875

DISS\_f10\_D 0.5882483793059616

DISS\_wf10\_D 0.32759051446449927

CT\_f\_e\_conn 0.3500778816199377

CT\_f\_conn\_D\_An 0.627145

CT\_f\_conn\_A\_Ca 1.0

CT\_e\_conn 899

CT\_e\_D\_An 1345

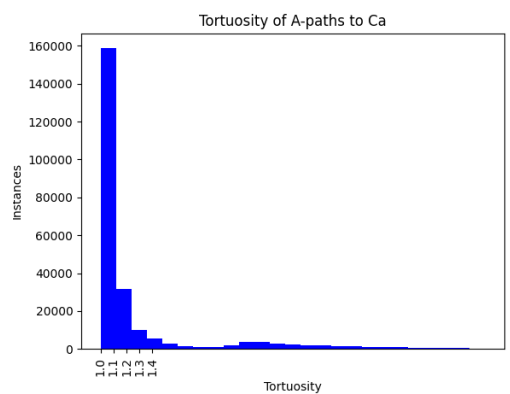
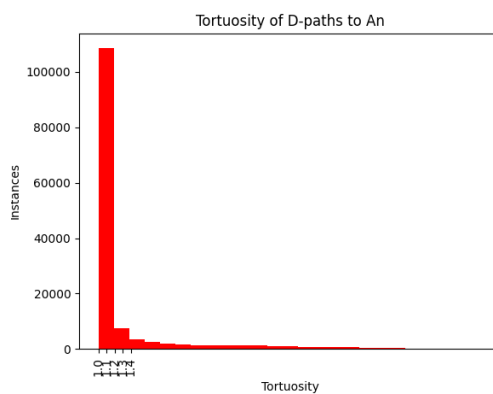
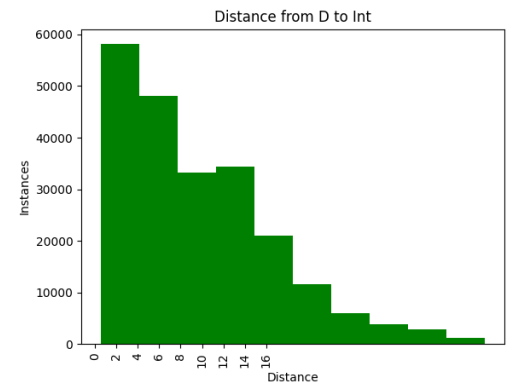
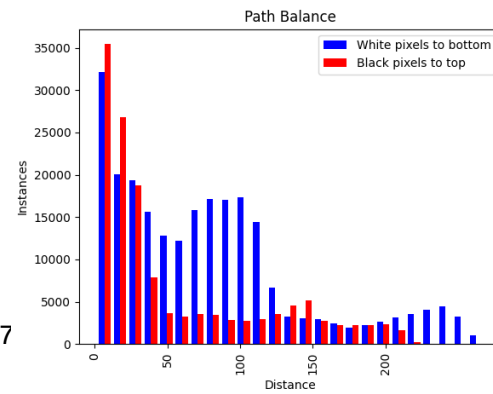
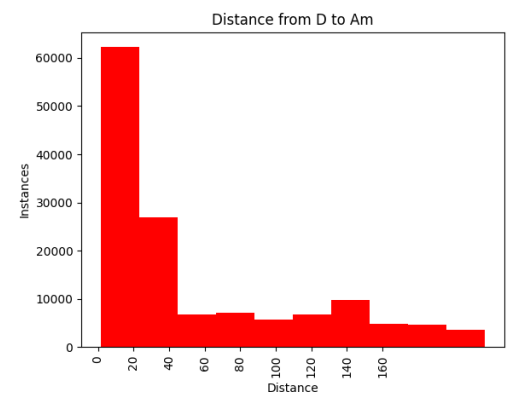
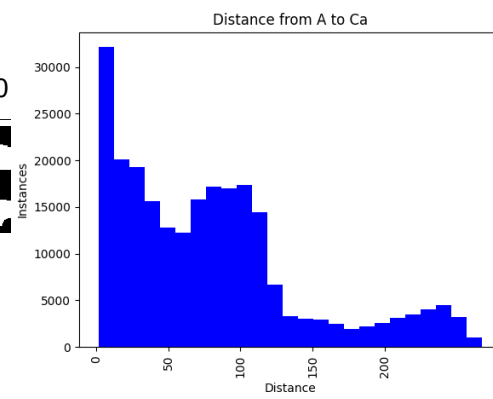
CT\_e\_A\_Ca 2122

CT\_n\_D\_adj\_An 512

CT\_n\_A\_adj\_Ca 512

CT\_f\_D\_tort1 0.4405109952968095

CT\_f\_A\_tort1 0.42717506164142305



Morphology: data\_0.558\_2.4\_002420



STAT\_n 65536

STAT\_e 1844

STAT\_n\_D 27183

STAT\_n\_A 38353

STAT\_CC\_D 3

STAT\_CC\_A 1

STAT\_CC\_D\_An 1

STAT\_CC\_A\_Ca 1

ABS\_f\_D 0.4147796630859375

DISS\_f10\_D 0.5411102527314866

DISS\_wf10\_D 0.2986977229316502

CT\_f\_e\_conn 0.42190889370932755

CT\_f\_conn\_D\_An 0.447669

CT\_f\_conn\_A\_Ca 1.0

CT\_e\_conn 778

CT\_e\_D\_An 778

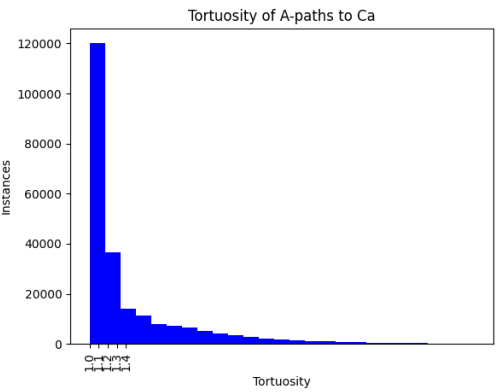
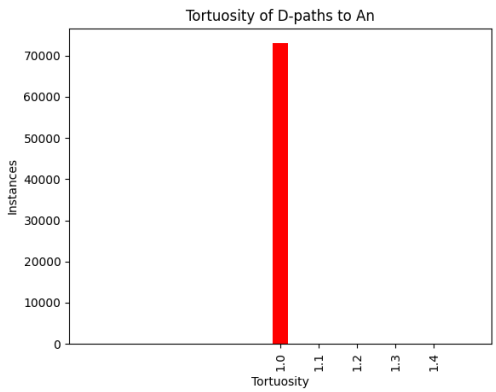
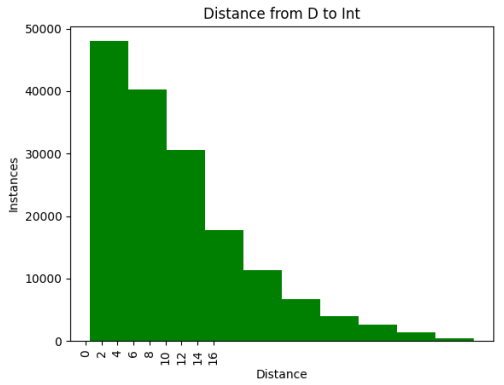
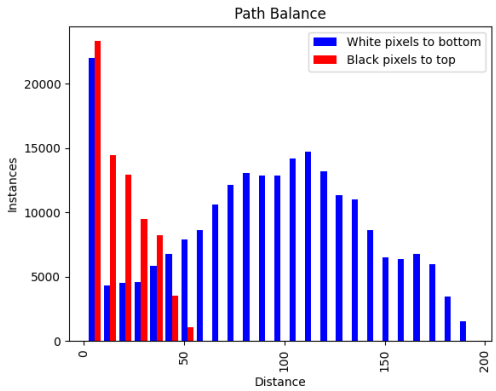
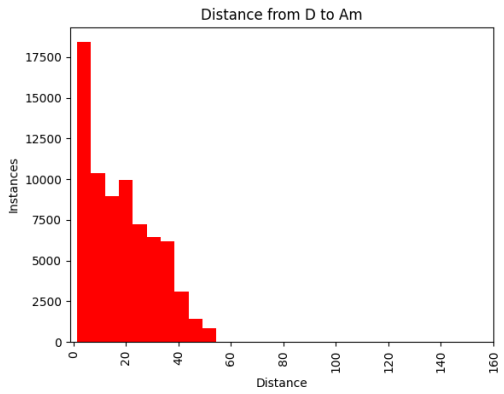
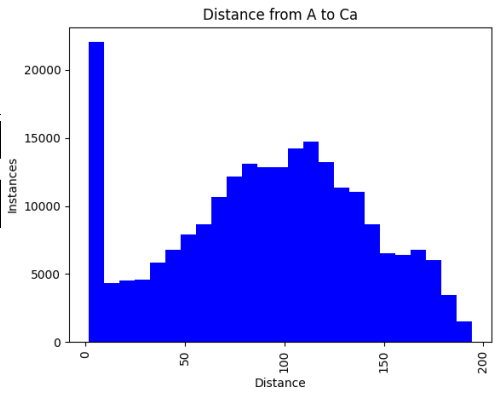
CT\_e\_A\_Ca 1844

CT\_n\_D\_adj\_An 512

CT\_n\_A\_adj\_Ca 512

CT\_f\_D\_tort1 0.44766949931942757

CT\_f\_A\_tort1 0.3287878392824551



Morphology: data\_0.5\_3.6\_000540



STAT\_n 65536

STAT\_e 3628

STAT\_n\_D 32832

STAT\_n\_A 32704

STAT\_CC\_D 4

STAT\_CC\_A 4

STAT\_CC\_D\_An 1

STAT\_CC\_A\_Ca 1

ABS\_f\_D 0.5009765625

DISS\_f10\_D 0.8041240253411306

DISS\_wf10\_D 0.4433697459398628

CT\_f\_e\_conn 0.1954244762954796

CT\_f\_conn\_D\_An 0.846278

CT\_f\_conn\_A\_Ca 0.611943

CT\_e\_conn 709

CT\_e\_D\_An 2470

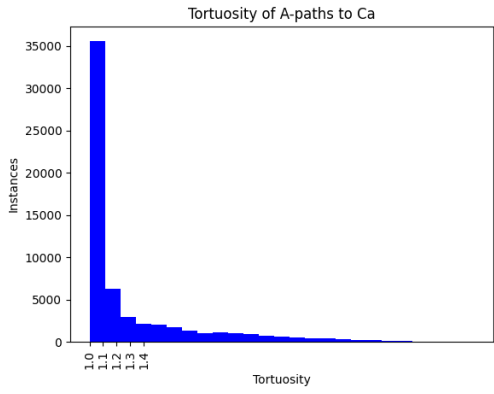
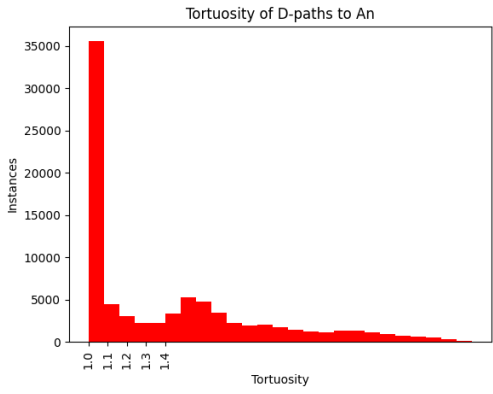
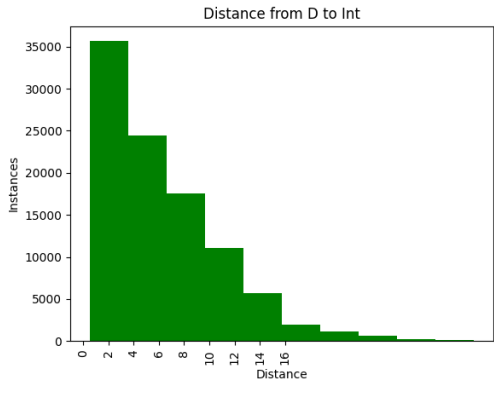
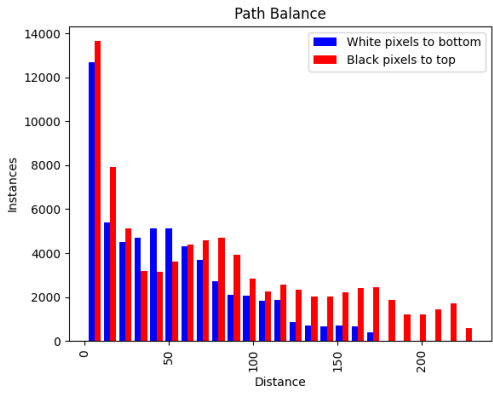
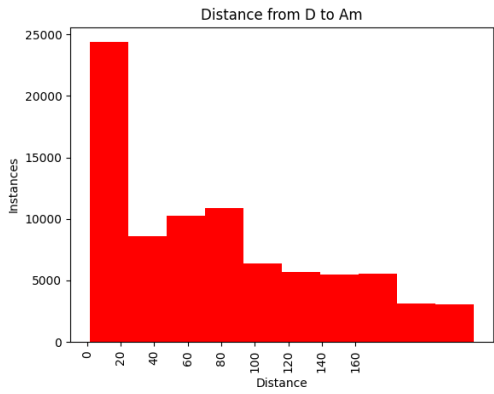
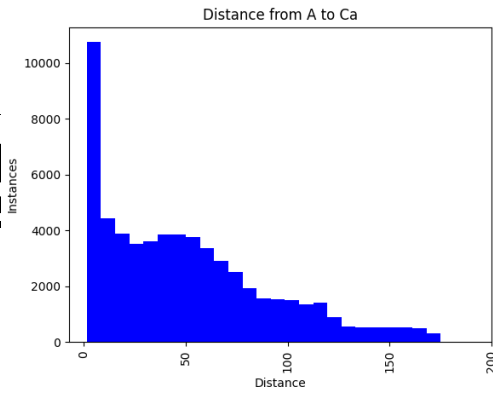
CT\_e\_A\_Ca 1867

CT\_n\_D\_adj\_An 512

CT\_n\_A\_adj\_Ca 512

CT\_f\_D\_tort1 0.30844907407407407

CT\_f\_A\_tort1 0.28369618395303325





Morphology: data\_0.528\_3.4\_000140



STAT\_n 65536

STAT\_e 5368

STAT\_n\_D 30795

STAT\_n\_A 34741

STAT\_CC\_D 12

STAT\_CC\_A 3

STAT\_CC\_D\_An 1

STAT\_CC\_A\_Ca 1

ABS\_f\_D 0.4698944091796875

DISS\_f10\_D 0.9873356064296152

DISS\_wf10\_D 0.5865782126657868

CT\_f\_e\_conn 0.43517138599105815

CT\_f\_conn\_D\_An 0.598799

CT\_f\_conn\_A\_Ca 0.951268

CT\_e\_conn 2336

CT\_e\_D\_An 2948

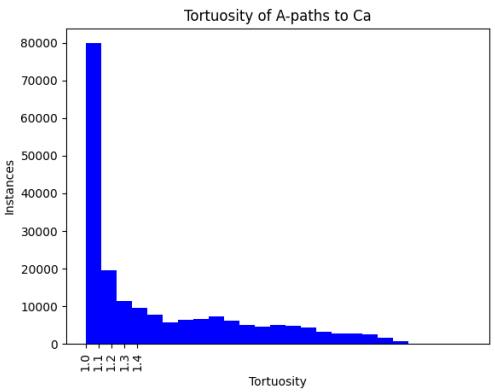
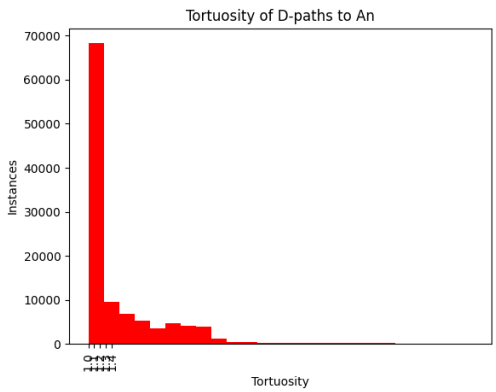
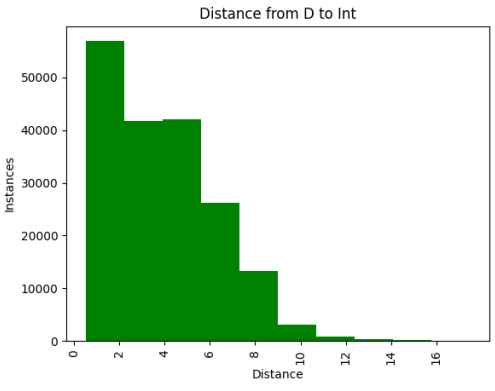
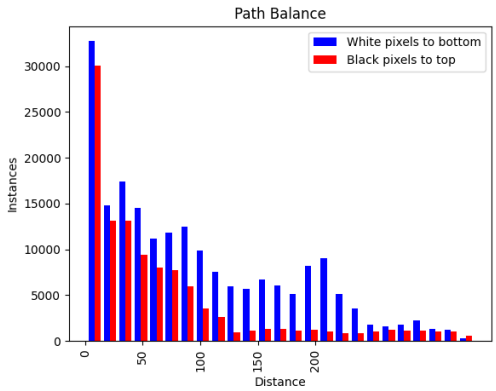
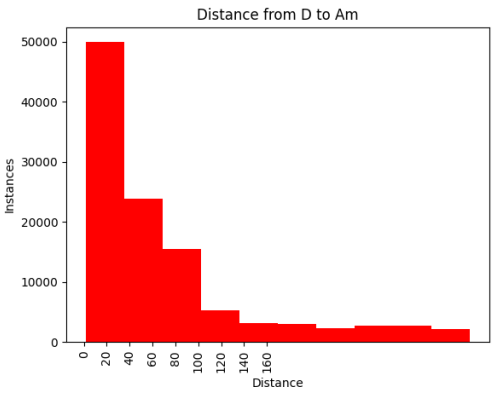
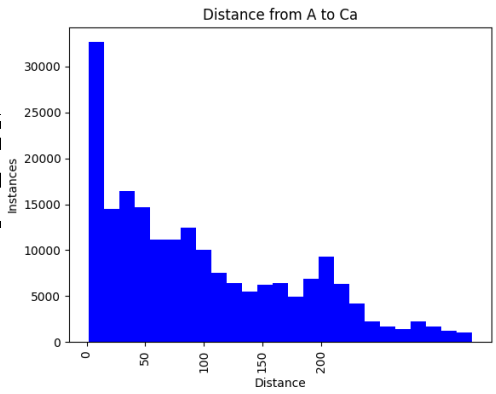
CT\_e\_A\_Ca 4756

CT\_n\_D\_adj\_An 512

CT\_n\_A\_adj\_Ca 512

CT\_f\_D\_tort1 0.2282513395031661

CT\_f\_A\_tort1 0.26237011024437984



Morphology: data\_0.558\_3.4\_000040



STAT\_n 65536

STAT\_e 7558

STAT\_n\_D 28076

STAT\_n\_A 37460

STAT\_CC\_D 45

STAT\_CC\_A 2

STAT\_CC\_D\_An 1

STAT\_CC\_A\_Ca 1

ABS\_f\_D 0.42840576171875

DISS\_f10\_D 0.9950491523008975

DISS\_wf10\_D 0.6928387122482234

CT\_f\_e\_conn 0.18629267001852343

CT\_f\_conn\_D\_An 0.274327

CT\_f\_conn\_A\_Ca 0.995382

CT\_e\_conn 1408

CT\_e\_D\_An 1470

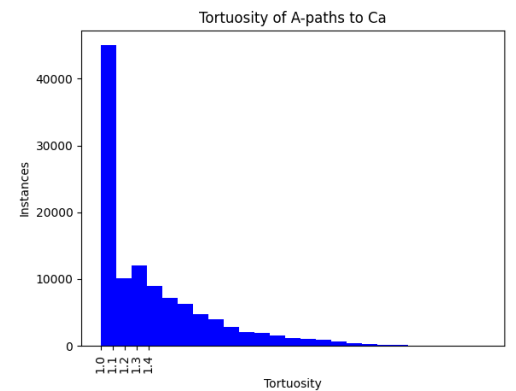
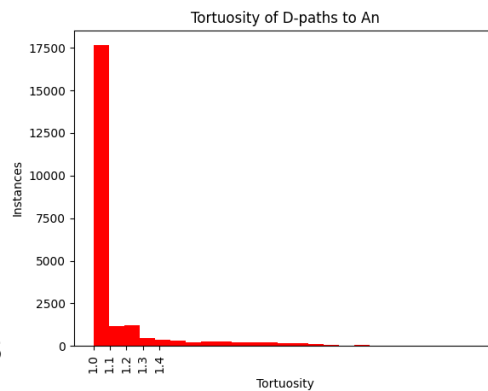
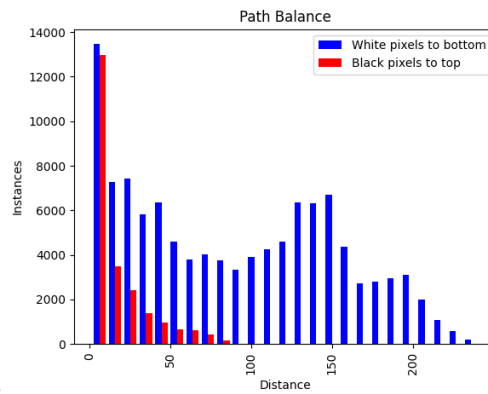
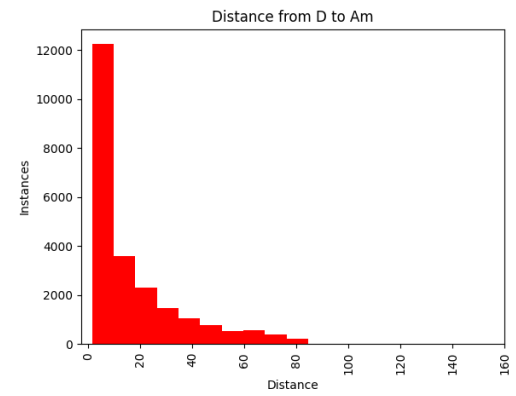
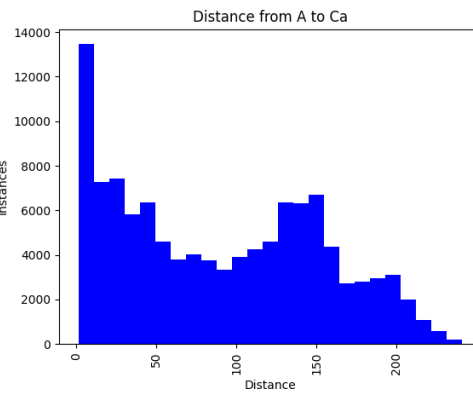
CT\_e\_A\_Ca 7496

CT\_n\_D\_adj\_An 512

CT\_n\_A\_adj\_Ca 512

CT\_f\_D\_tort1 0.19205014959395925

CT\_f\_A\_tort1 0.20811532301121197



Morphology: data\_0.543\_2.8\_006140



STAT\_n 65536

STAT\_e 1350

STAT\_n\_D 29671

STAT\_n\_A 35865

STAT\_CC\_D 2

STAT\_CC\_A 1

STAT\_CC\_D\_An 1

STAT\_CC\_A\_Ca 1

ABS\_f\_D 0.4527435302734375

DISS\_f10\_D 0.38000067405884536

DISS\_wf10\_D 0.21533137879758177

CT\_f\_e\_conn 0.5644444444444444

CT\_f\_conn\_D\_An 0.656264

CT\_f\_conn\_A\_Ca 1.0

CT\_e\_conn 762

CT\_e\_D\_An 762

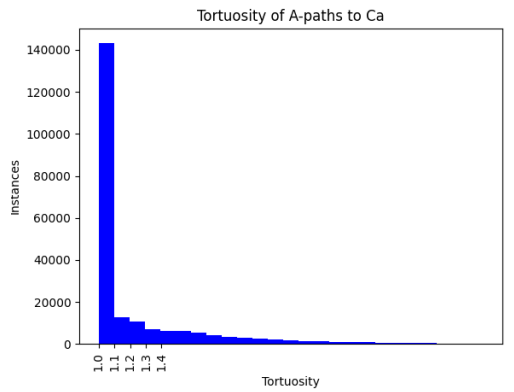
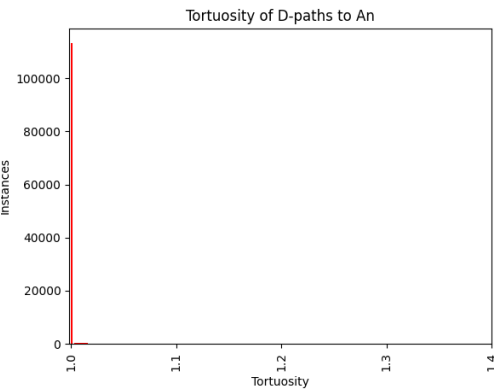
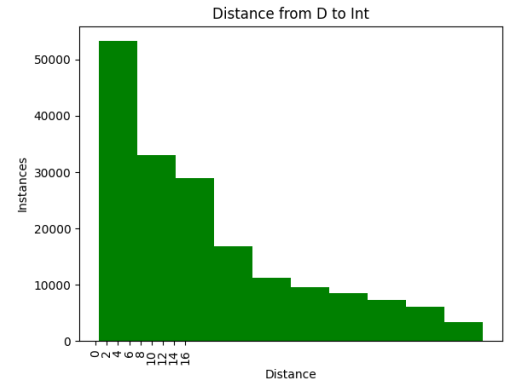
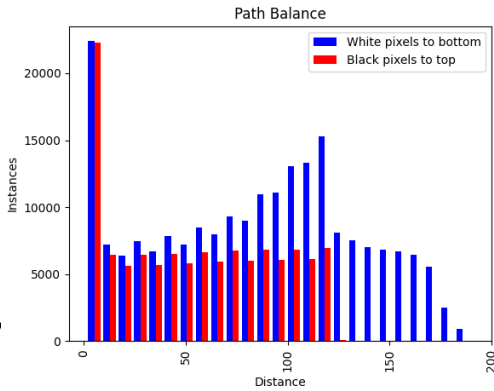
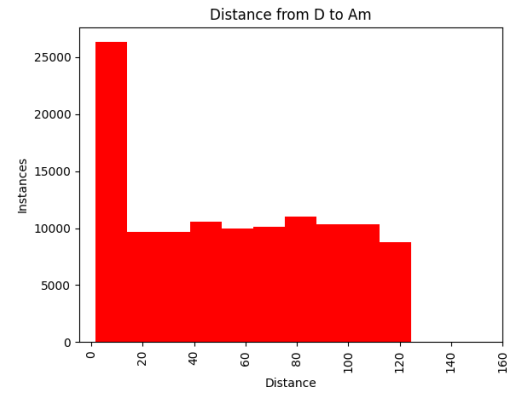
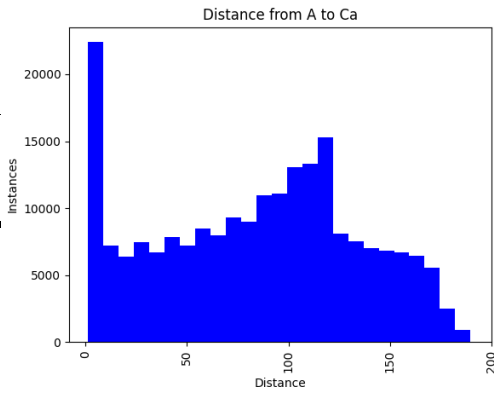
CT\_e\_A\_Ca 1350

CT\_n\_D\_adj\_An 512

CT\_n\_A\_adj\_Ca 512

CT\_f\_D\_tort1 0.6413669913383439

CT\_f\_A\_tort1 0.5855011849993029



Morphology: data\_0.543\_2.6\_000060



STAT\_n 65536

STAT\_e 3854

STAT\_n\_D 28705

STAT\_n\_A 36831

STAT\_CC\_D 10

STAT\_CC\_A 3

STAT\_CC\_D\_An 1

STAT\_CC\_A\_Ca 1

ABS\_f\_D 0.4380035400390625

DISS\_f10\_D 0.90980665389305

DISS\_wf10\_D 0.4993396134132296

CT\_f\_e\_conn 0.3637778930980799

CT\_f\_conn\_D\_An 0.647518

CT\_f\_conn\_A\_Ca 0.785833

CT\_e\_conn 1402

CT\_e\_D\_An 2246

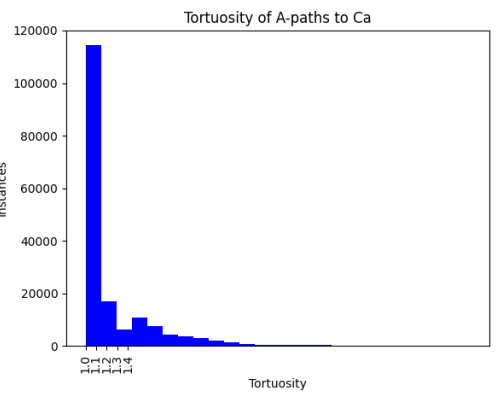
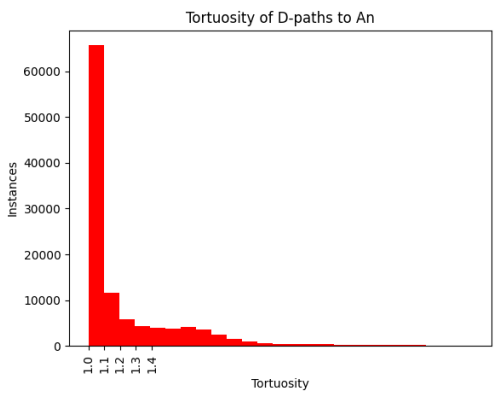
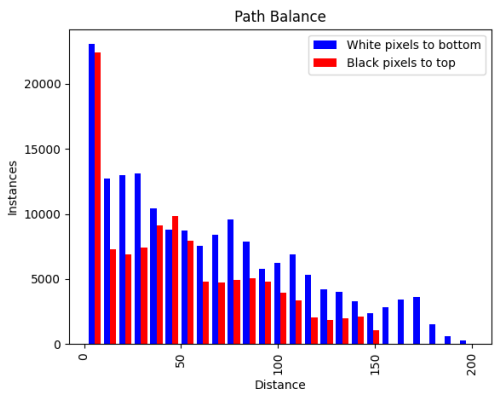
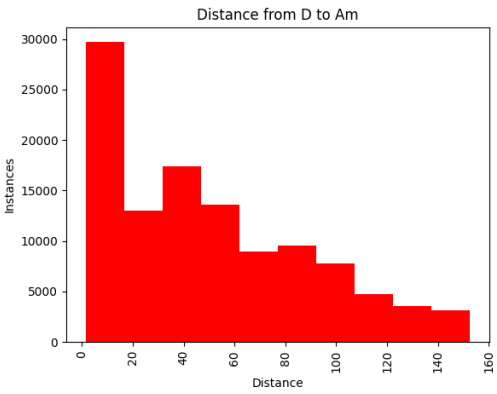
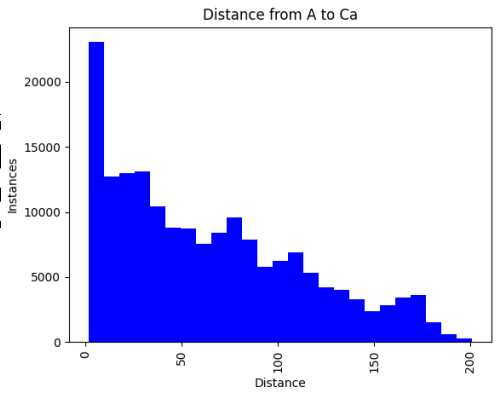
CT\_e\_A\_Ca 2876

CT\_n\_D\_adj\_An 512

CT\_n\_A\_adj\_Ca 512

CT\_f\_D\_tort1 0.27803518550775125

CT\_f\_A\_tort1 0.34245608319079035



Morphology: data\_0.558\_2.6\_000100



STAT\_n 65536

STAT\_e 3342

STAT\_n\_D 27362

STAT\_n\_A 38174

STAT\_CC\_D 11

STAT\_CC\_A 1

STAT\_CC\_D\_An 1

STAT\_CC\_A\_Ca 1

ABS\_f\_D 0.417510986328125

DISS\_f10\_D 0.8154740150573788

DISS\_wf10\_D 0.4556080417025851

CT\_f\_e\_conn 0.2896469180131658

CT\_f\_conn\_D\_An 0.419633

CT\_f\_conn\_A\_Ca 1.0

CT\_e\_conn 968

CT\_e\_D\_An 1043

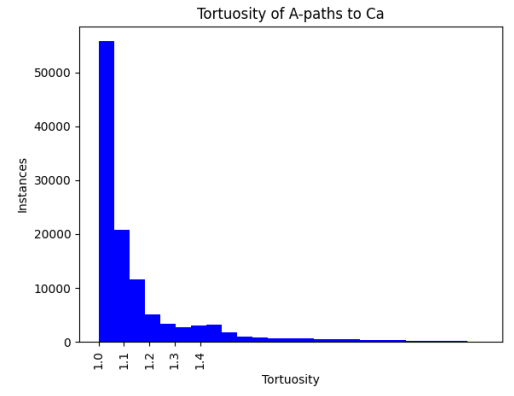
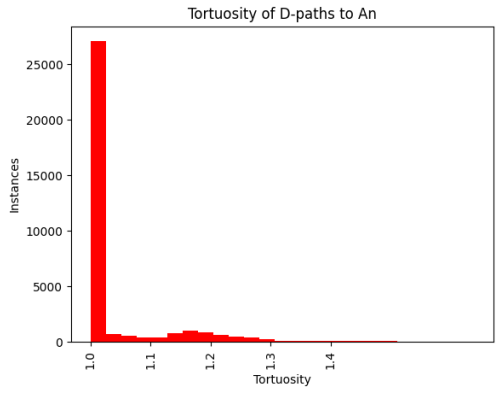
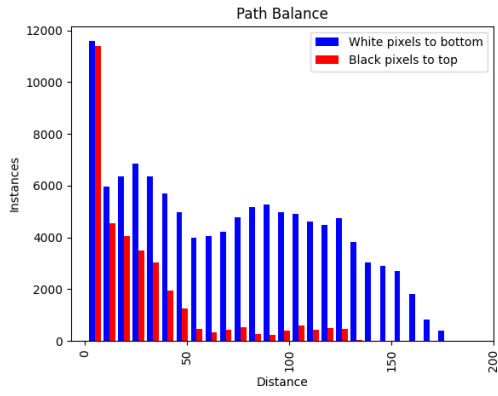
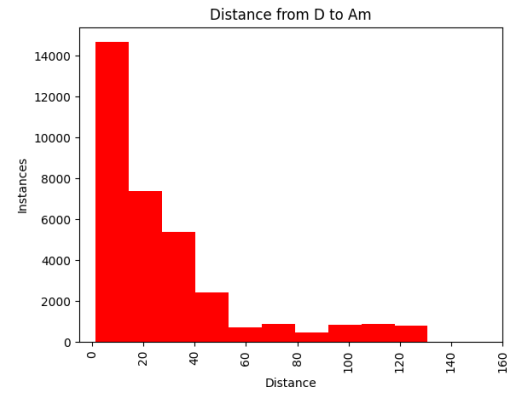
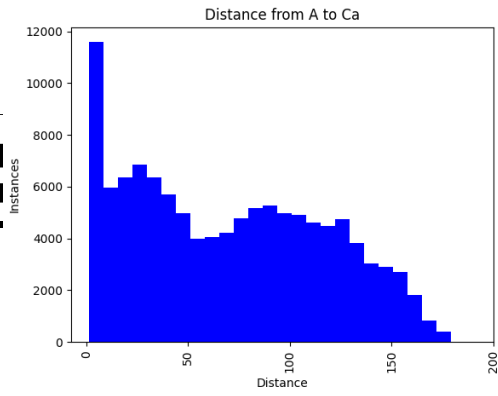
CT\_e\_A\_Ca 3267

CT\_n\_D\_adj\_An 512

CT\_n\_A\_adj\_Ca 512

CT\_f\_D\_tort1 0.3223814048680652

CT\_f\_A\_tort1 0.3594331220202232



Morphology: data\_0.558\_3.2\_000400



STAT\_n 65536

STAT\_e 3824

STAT\_n\_D 28546

STAT\_n\_A 36990

STAT\_CC\_D 14

STAT\_CC\_A 2

STAT\_CC\_D\_An 1

STAT\_CC\_A\_Ca 1

ABS\_f\_D 0.435577392578125

DISS\_f10\_D 0.8800882785679255

DISS\_wf10\_D 0.48735769603245455

CT\_f\_e\_conn 0.4356694560669456

CT\_f\_conn\_D\_An 0.557031

CT\_f\_conn\_A\_Ca 0.980238

CT\_e\_conn 1666

CT\_e\_D\_An 1802

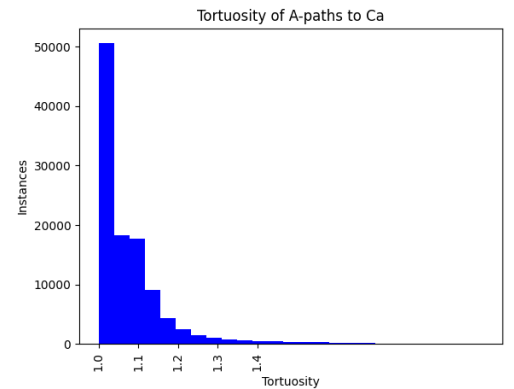
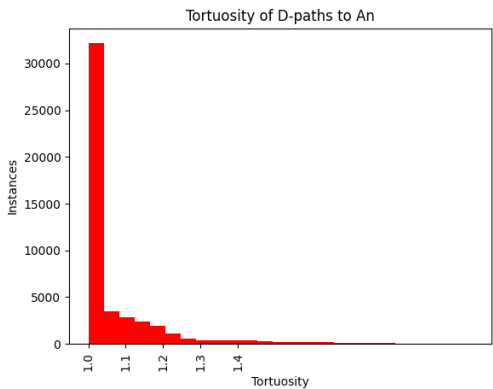
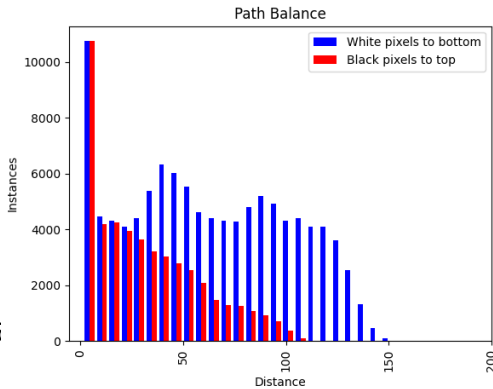
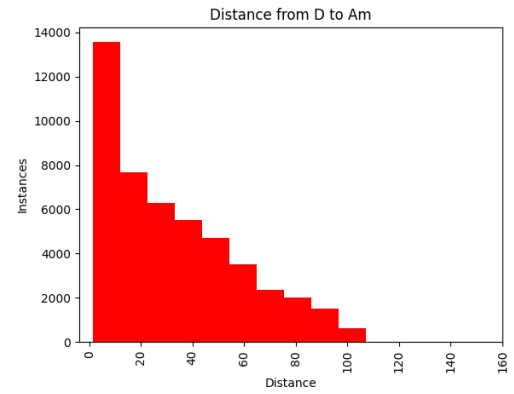
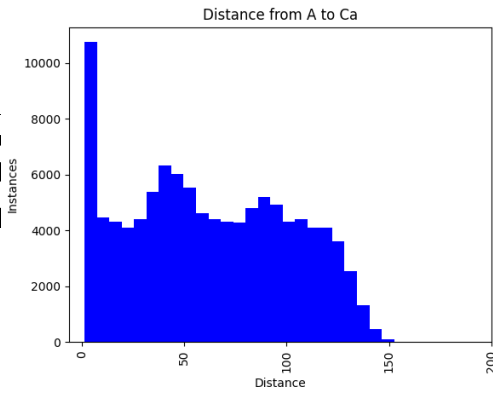
CT\_e\_A\_Ca 3688

CT\_n\_D\_adj\_An 512

CT\_n\_A\_adj\_Ca 512

CT\_f\_D\_tort1 0.3405731100679605

CT\_f\_A\_tort1 0.3440118951067856



Morphology: data\_0.558\_3.6\_000420



STAT\_n 65536

STAT\_e 3808

STAT\_n\_D 28908

STAT\_n\_A 36628

STAT\_CC\_D 13

STAT\_CC\_A 1

STAT\_CC\_D\_An 1

STAT\_CC\_A\_Ca 1

ABS\_f\_D 0.44110107421875

DISS\_f10\_D 0.8575826760758267

DISS\_wf10\_D 0.47681555577313595

CT\_f\_e\_conn 0.24002100840336135

CT\_f\_conn\_D\_An 0.328041

CT\_f\_conn\_A\_Ca 1.0

CT\_e\_conn 914

CT\_e\_D\_An 914

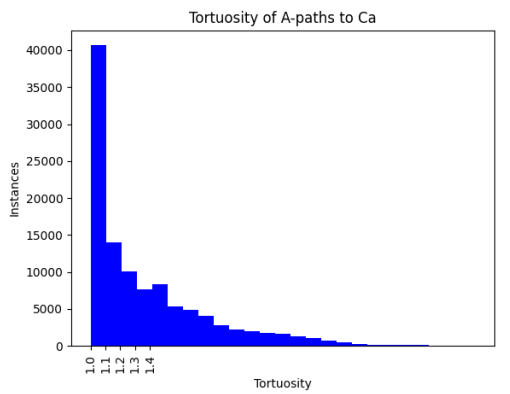
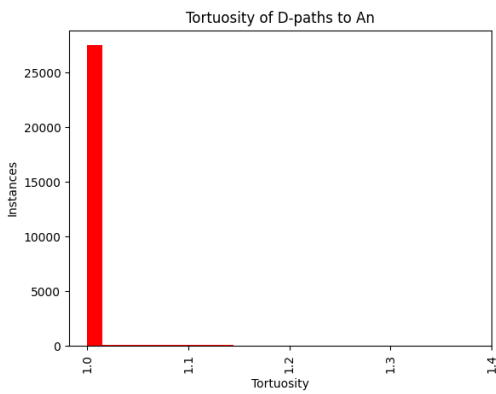
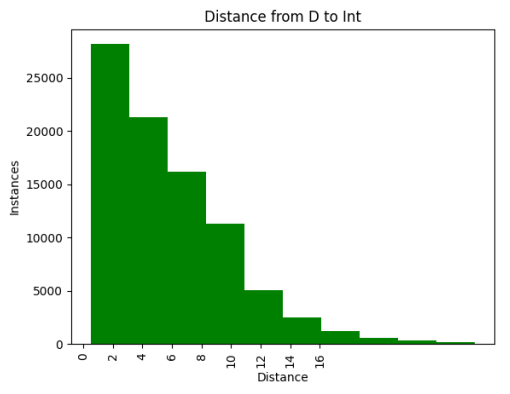
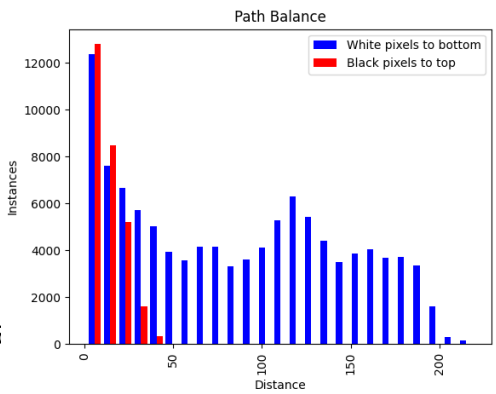
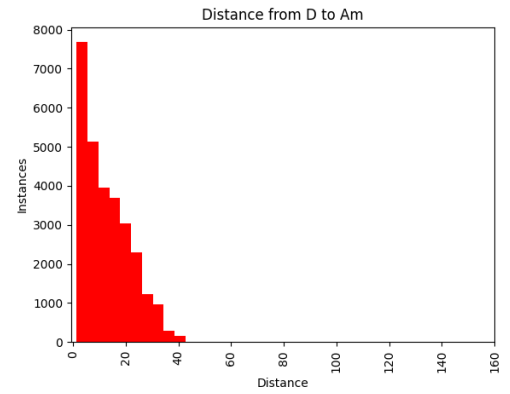
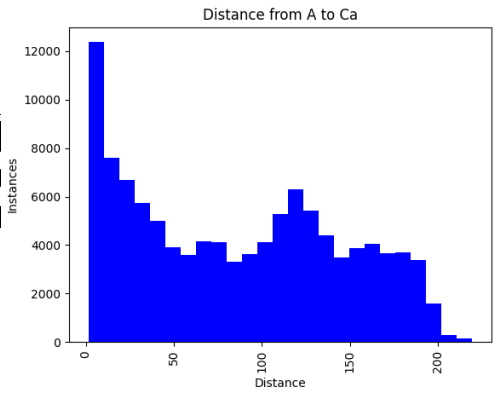
CT\_e\_A\_Ca 3756

CT\_n\_D\_adj\_An 512

CT\_n\_A\_adj\_Ca 512

CT\_f\_D\_tort1 0.31676352566763527

CT\_f\_A\_tort1 0.24836190892213608



Morphology: data\_0.514\_3.4\_000500



STAT\_n 65536

STAT\_e 3754

STAT\_n\_D 31856

STAT\_n\_A 33680

STAT\_CC\_D 5

STAT\_CC\_A 4

STAT\_CC\_D\_An 1

STAT\_CC\_A\_Ca 1

ABS\_f\_D 0.486083984375

DISS\_f10\_D 0.8683136614766449

DISS\_wf10\_D 0.46562780600830234

CT\_f\_e\_conn 0.23947789025039956

CT\_f\_conn\_D\_An 0.772884

CT\_f\_conn\_A\_Ca 0.900713

CT\_e\_conn 899

CT\_e\_D\_An 2572

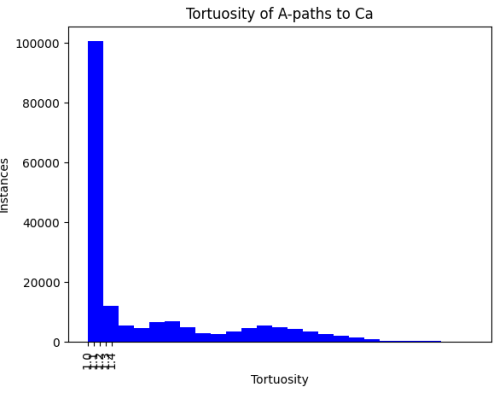
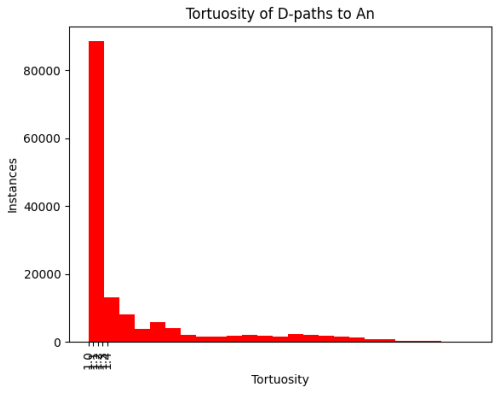
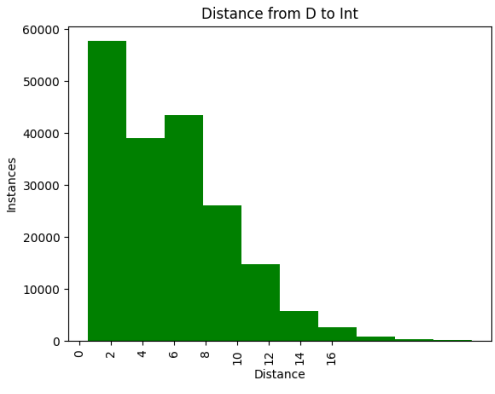
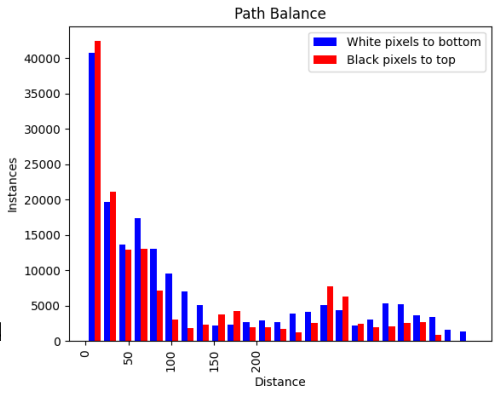
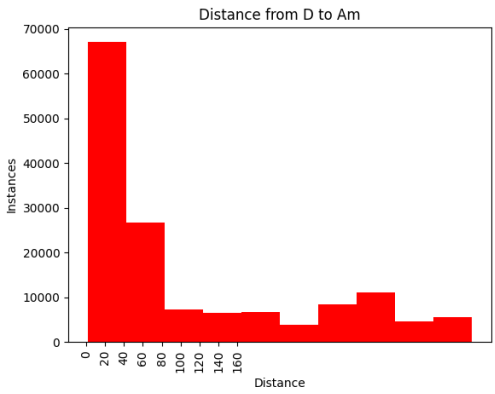
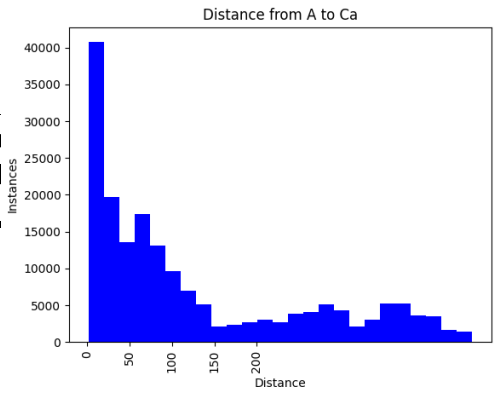
CT\_e\_A\_Ca 2081

CT\_n\_D\_adj\_An 512

CT\_n\_A\_adj\_Ca 512

CT\_f\_D\_tort1 0.32238824711200403

CT\_f\_A\_tort1 0.2978622327790974





Morphology: data\_0.5\_3.8\_001820



STAT\_n 65536

STAT\_e 2458

STAT\_n\_D 32748

STAT\_n\_A 32788

STAT\_CC\_D 1

STAT\_CC\_A 3

STAT\_CC\_D\_An 1

STAT\_CC\_A\_Ca 1

ABS\_f\_D 0.49969482421875

DISS\_f10\_D 0.6173812141199463

DISS\_wf10\_D 0.3354369821680084

CT\_f\_e\_conn 0.34906427990235966

CT\_f\_conn\_D\_An 1.0

CT\_f\_conn\_A\_Ca 0.38081

CT\_e\_conn 858

CT\_e\_D\_An 2458

CT\_e\_A\_Ca 858

CT\_n\_D\_adj\_An 512

CT\_n\_A\_adj\_Ca 512

CT\_f\_D\_tort1 0.33577623060950285

CT\_f\_A\_tort1 0.33841649383920946

