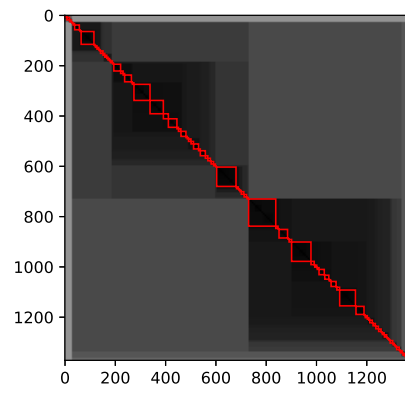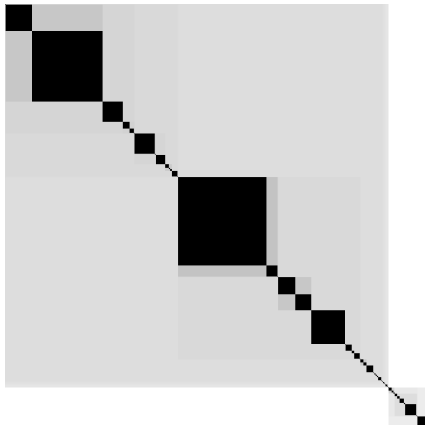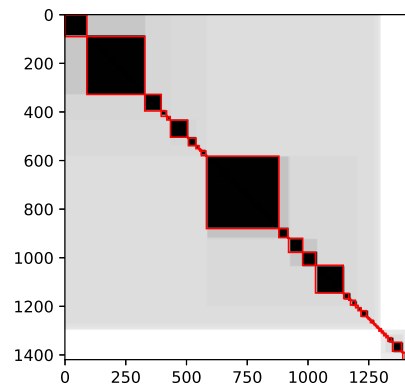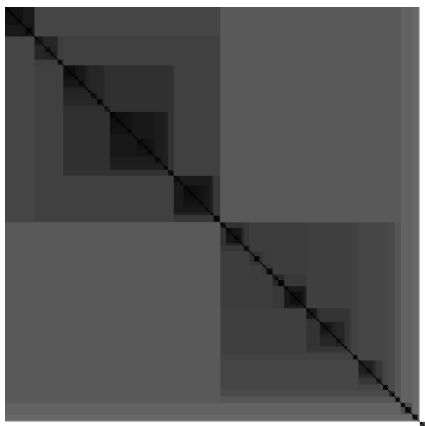(a) banknote dataset Input IVAT with 2 classes
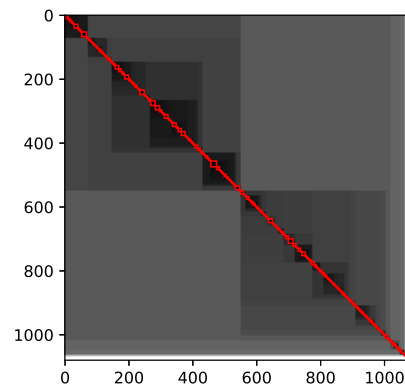


(b) corresponding output



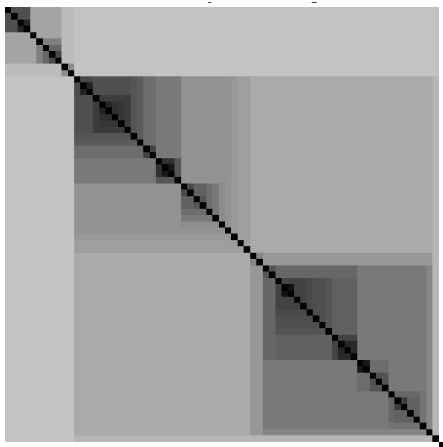(a) ibeacon dataset IVAT with 105 classes

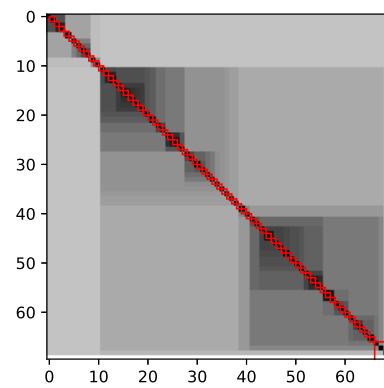

(b) corresponding output



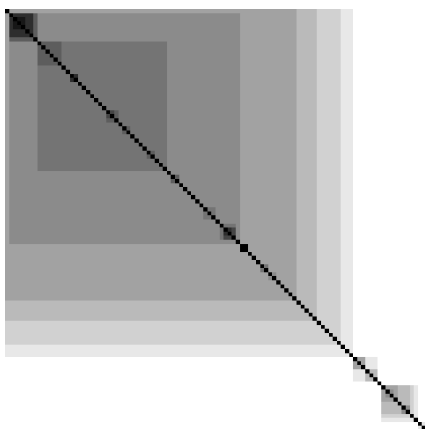(a) cortex dataset Input IVAT with 8 classes
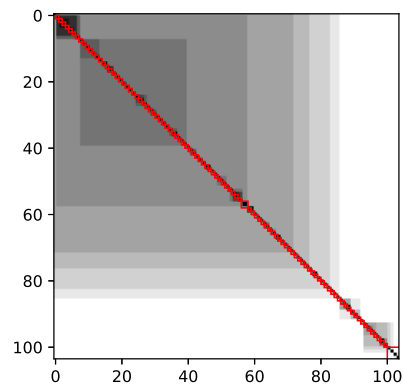


(b) corresponding output

(a) scadi dataset Input IVAT with 7 classes


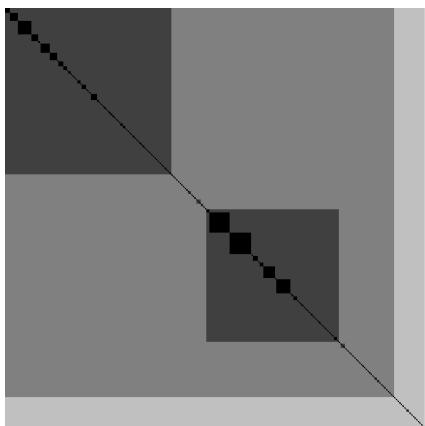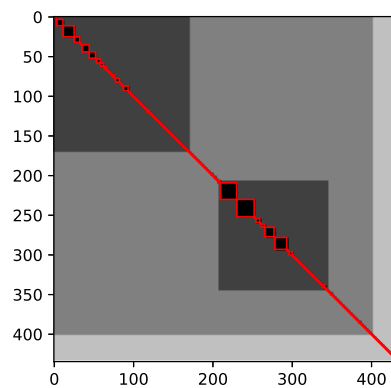
(b) corresponding output
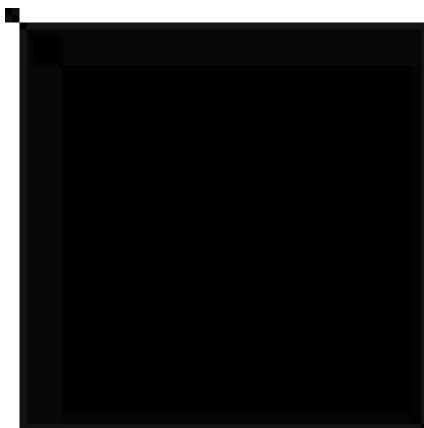


(a) autism dataset Input IVAT with 2 classes
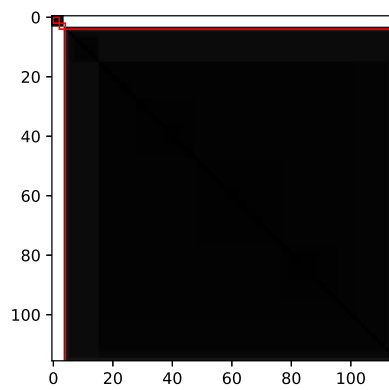


(b) autism output
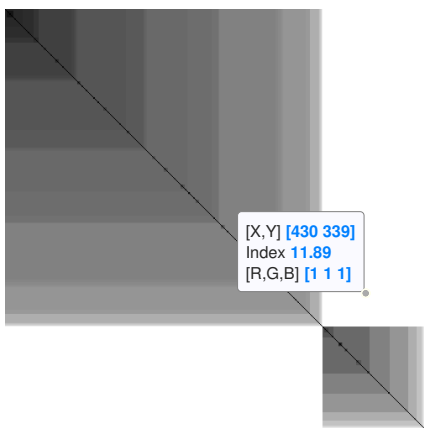


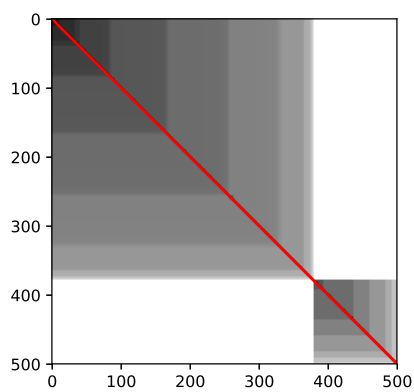(a) voters dataset Input IVAT with 2 classes



(b) corresponding output

(a) IVAT of datar with 2 classes
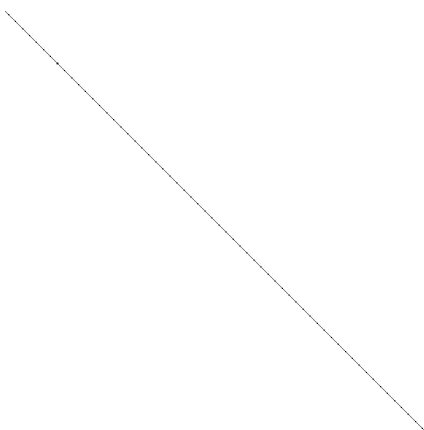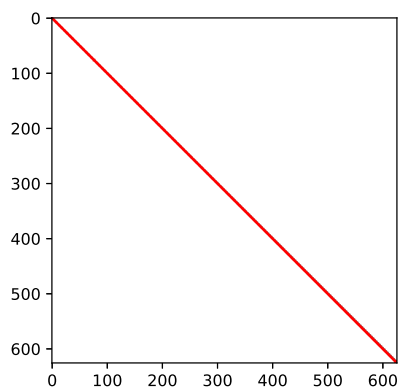


(b) datar output



[X,Y] [430 339]
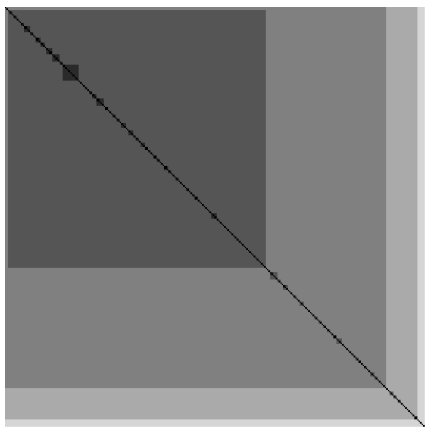Index 11.89
[R,G,B] [1 1 1]

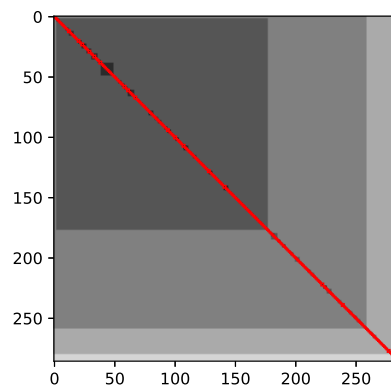(a) ddress IVAT with 2 classes



(b) ddress output



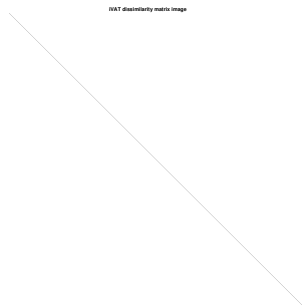(a) balance dataset IVAT with 3 classes
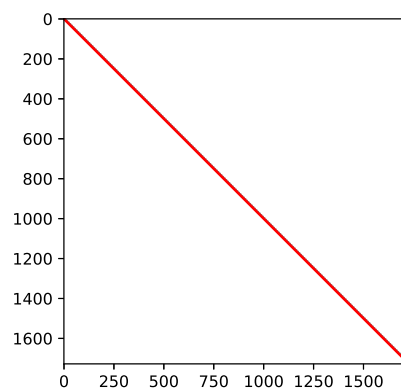


(b) corresponding output
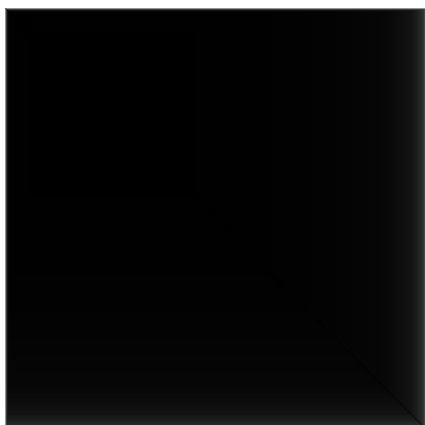
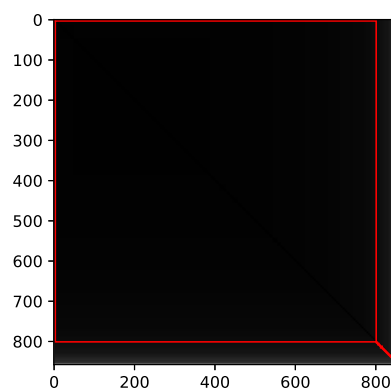(a) breast cancer dataset IVAT with 2 classes

(b) corresponding output



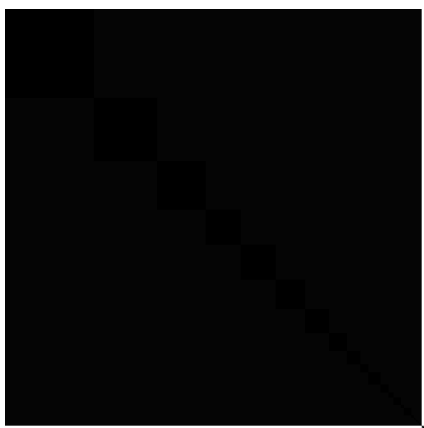(a) car dataset IVAT with 4 classes
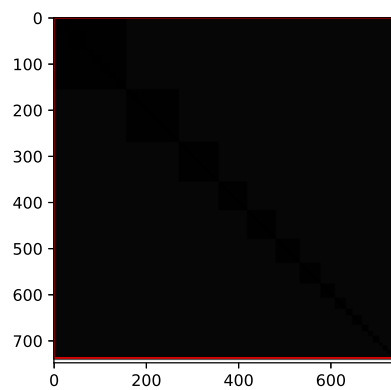
(b) corresponding output



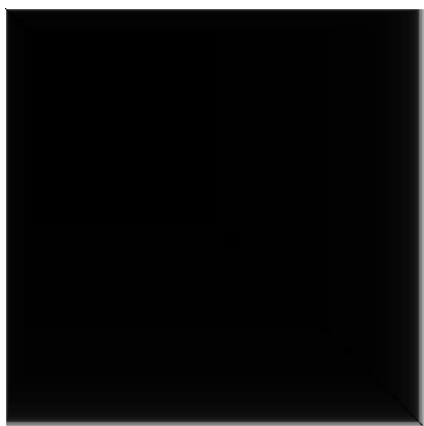(a) cervicalcan dataset IVAT with 2 classes
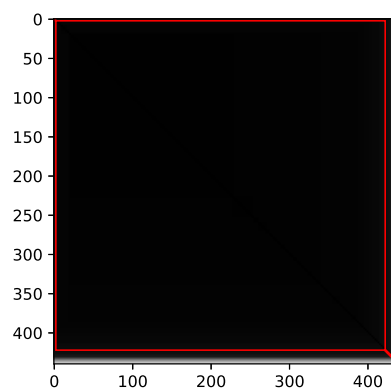
(b) corresponding output

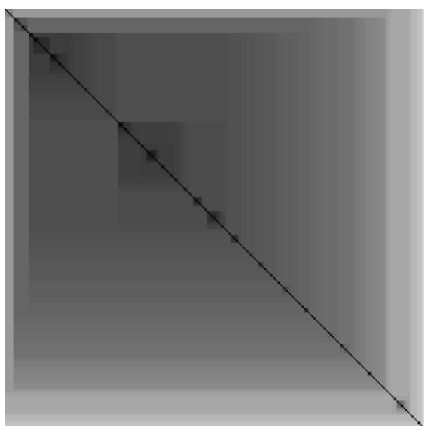(a) transfusion dataset IVAT with 2 classes



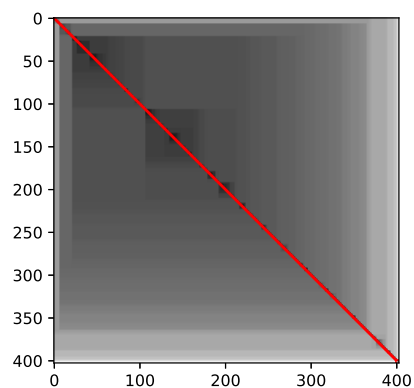(b) corresponding output



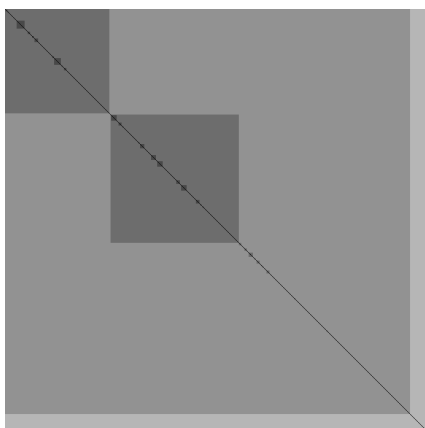(a) wholesale dataset IVAT with 3 classes
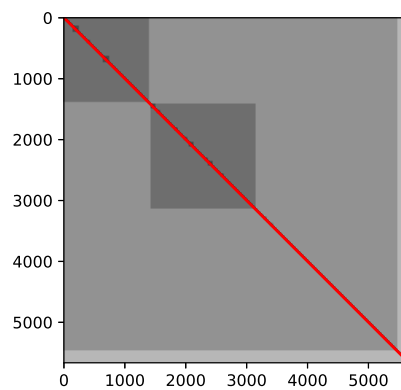


(b) corresponding output



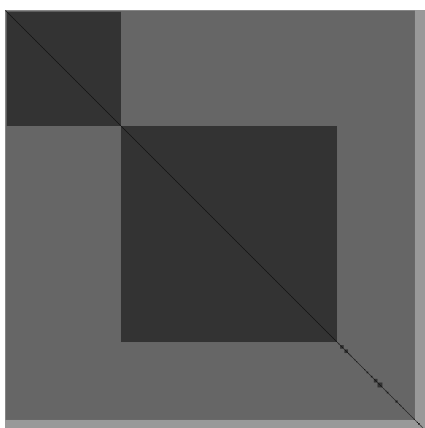(a) hindi tolga dataset IVAT with 4 classes
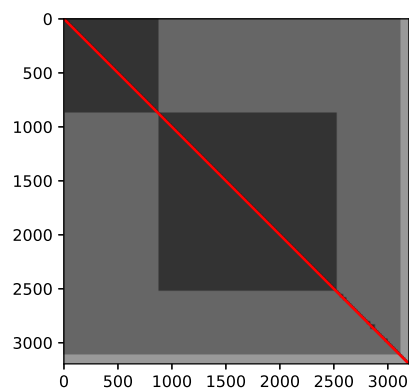


(b) corresponding output
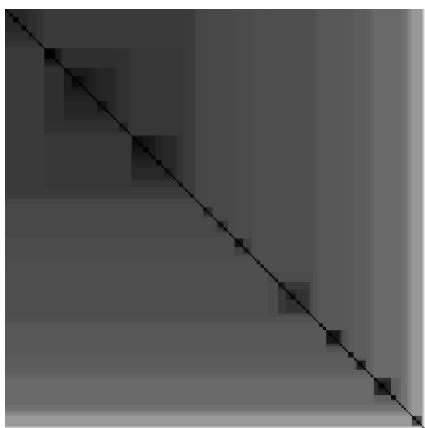
(a) jsbach dataset IVAT with 102 classes
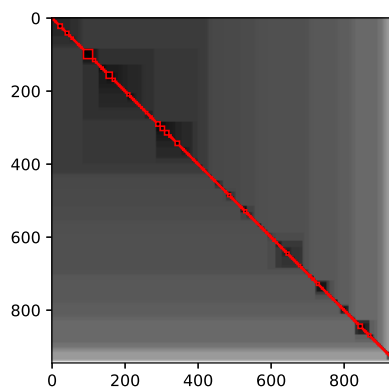
(b) corresponding output



(a) krkp dataset IVAT with 2 classes

(b) corresponding output



(a) libras dataset IVAT with 15 classes

(b) corresponding output