



HCM-2d-Gaussian-2clusters.result\_classificationFunction" using 1:2:3  
 "HCM-2d-Gaussian-2clusters.result\_classificationFunction" using 1:2:4  
 f(\$3>\$4){print \$1, \$2, 0;}}' HCM-2d-Gaussian-2clusters.result\_membership"  
 \$1, \$2, \$4;}}' sFCM-Em2.000000-2d-Gaussian-2clusters.result\_membership"