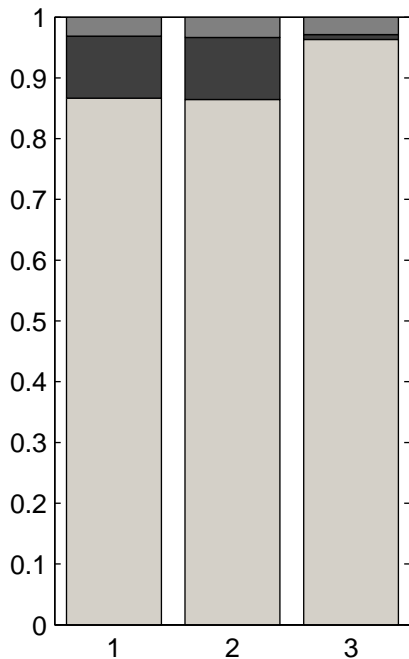
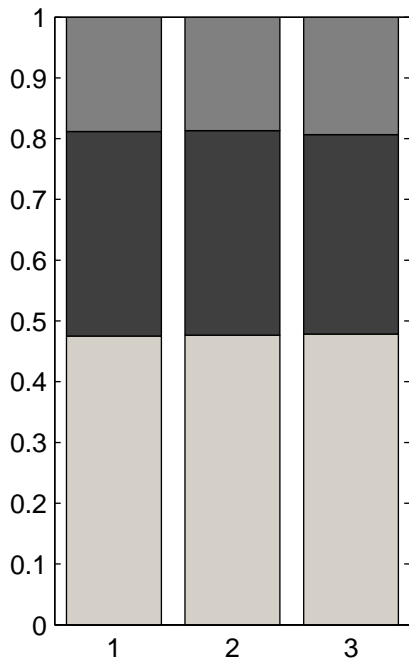
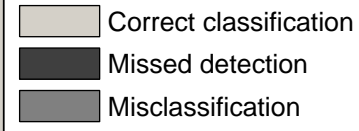
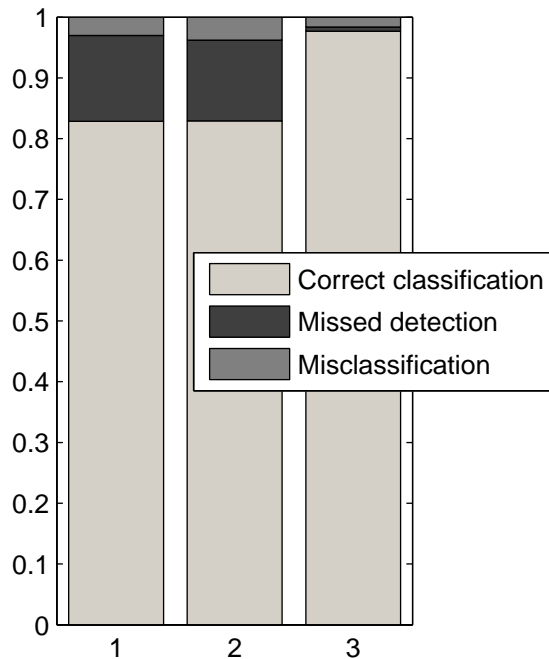


Training: D_S^1 ; Testing: D_S^2 Training: D_S^1 ; Testing: D_N^2 Training: $D_S^1 + D_N^1$; Testing: $D_S^2 + D_N^2$ 

Different methods: 1: ML 2: MAP

3: PCA