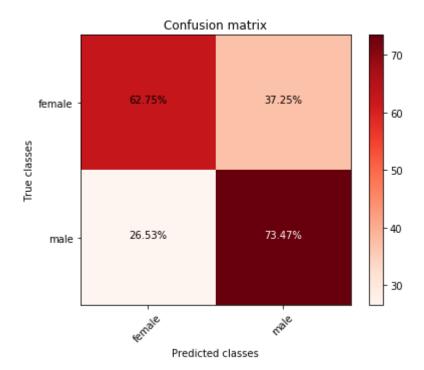
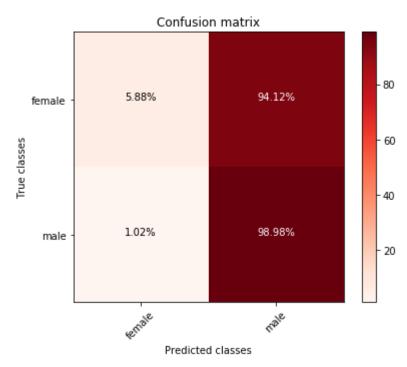
```
SVC(C=10, cache size=500, class weight='balanced', coef0=10,
 decision_function_shape='ovr', degree=2, gamma=0.001, kernel='rbf',
 max iter=-1, probability=False, random state=2, shrinking=True,
 tol=0.001, verbose=False)
[0.71111111 0.65454545]
SVC(C=10, cache size=500, class weight='balanced', coef0=10,
 decision_function_shape='ovr', degree=2, gamma=0.005, kernel='rbf',
 max_iter=-1, probability=False, random_state=2, shrinking=True,
 tol=0.001, verbose=False)
0.515
[0.85714286 0.50259067]
SVC(C=10, cache size=500, class weight='balanced', coef0=10,
 decision_function_shape='ovr', degree=2, gamma=0.0001, kernel='rbf',
 max_iter=-1, probability=False, random_state=2, shrinking=True,
 tol=0.001, verbose=False)
0.685
[0.6969697 0.67326733]
                                                          100% 3/3 [05:30<00:00, 110.36s/it]
                 SVC(C=100, cache_size=500, class_weight='balanced', coef0=10,
                   decision function shape='ovr', degree=2, gamma=0.001, kernel='rbf',
                   max iter=-1, probability=False, random state=2, shrinking=True,
                   tol=0.001, verbose=False)
                 0.68
                 [0.71111111 0.65454545]
                 SVC(C=100, cache_size=500, class_weight='balanced', coef0=10,
                   decision_function_shape='ovr', degree=2, gamma=0.005, kernel='rbf',
                   max iter=-1, probability=False, random state=2, shrinking=True,
                   tol=0.001, verbose=False)
                 0.515
                 [0.85714286 0.50259067]
                 SVC(C=100, cache_size=500, class_weight='balanced', coef0=10,
                   decision_function_shape='ovr', degree=2, gamma=0.0001, kernel='rbf',
                   max iter=-1, probability=False, random state=2, shrinking=True,
                   tol=0.001, verbose=False)
                 0.605
                 [0.60747664 0.60215054]
```

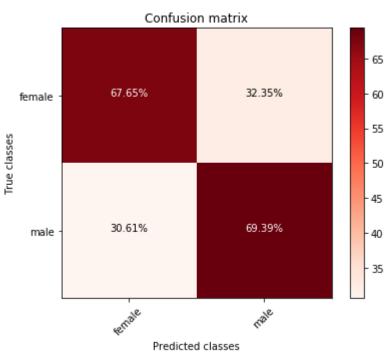
100% 3/3 [05:31<00:00, 110.48s/it]

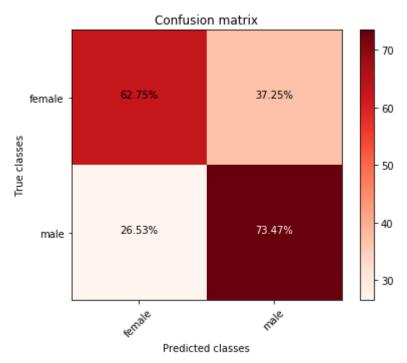
```
SVC(C=1000, cache size=500, class weight='balanced', coef0=10,
 decision_function_shape='ovr', degree=2, gamma=0.001, kernel='rbf',
 max_iter=-1, probability=False, random_state=2, shrinking=True,
 tol=0.001, verbose=False)
0.68
[0.7111111 0.65454545]
SVC(C=1000, cache_size=500, class_weight='balanced', coef0=10,
 decision_function_shape='ovr', degree=2, gamma=0.005, kernel='rbf',
 max_iter=-1, probability=False, random_state=2, shrinking=True,
 tol=0.001, verbose=False)
0.515
[0.85714286 0.50259067]
SVC(C=1000, cache size=500, class weight='balanced', coef0=10,
 decision_function_shape='ovr', degree=2, gamma=0.0001, kernel='rbf',
 max_iter=-1, probability=False, random_state=2, shrinking=True,
 tol=0.001, verbose=False)
0.615
[0.62135922 0.60824742]
```

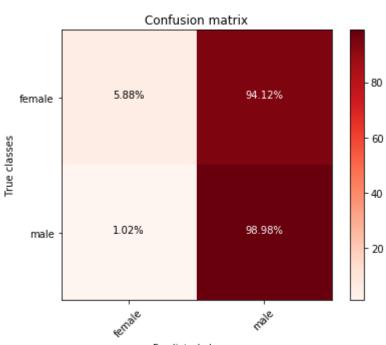
Trained and tested with 1.018% of the cleaned data set(196464 images)











Predicted classes

