# Rapport de Classification

Régression Logistique - Accuracy: 0.6842105263157895

| | precision | recall | f1-score | support |
|---|---|---|---|---|
| 0 | 0.67 | 0.50 | 0.57 | 8 |
| 1 | 0.69 | 0.82 | 0.75 | 11 |
| accuracy | | | 0.68 | 19 |
| macro avg | 0.68 | 0.66 | 0.66 | 19 |
| weighted avg | 0.68 | 0.68 | 0.67 | 19 |

Forêt Aléatoire - Accuracy: 0.8421052631578947

| | precision | recall | f1-score | support |
|---|---|---|---|---|
| 0 | 1.00 | 0.62 | 0.77 | 8 |
| 1 | 0.79 | 1.00 | 0.88 | 11 |
| accuracy | | | 0.84 | 19 |
| macro avg | 0.89 | 0.81 | 0.82 | 19 |
| weighted avg | 0.88 | 0.84 | 0.83 | 19 |

Matrice de Confusion - Régression Logistique
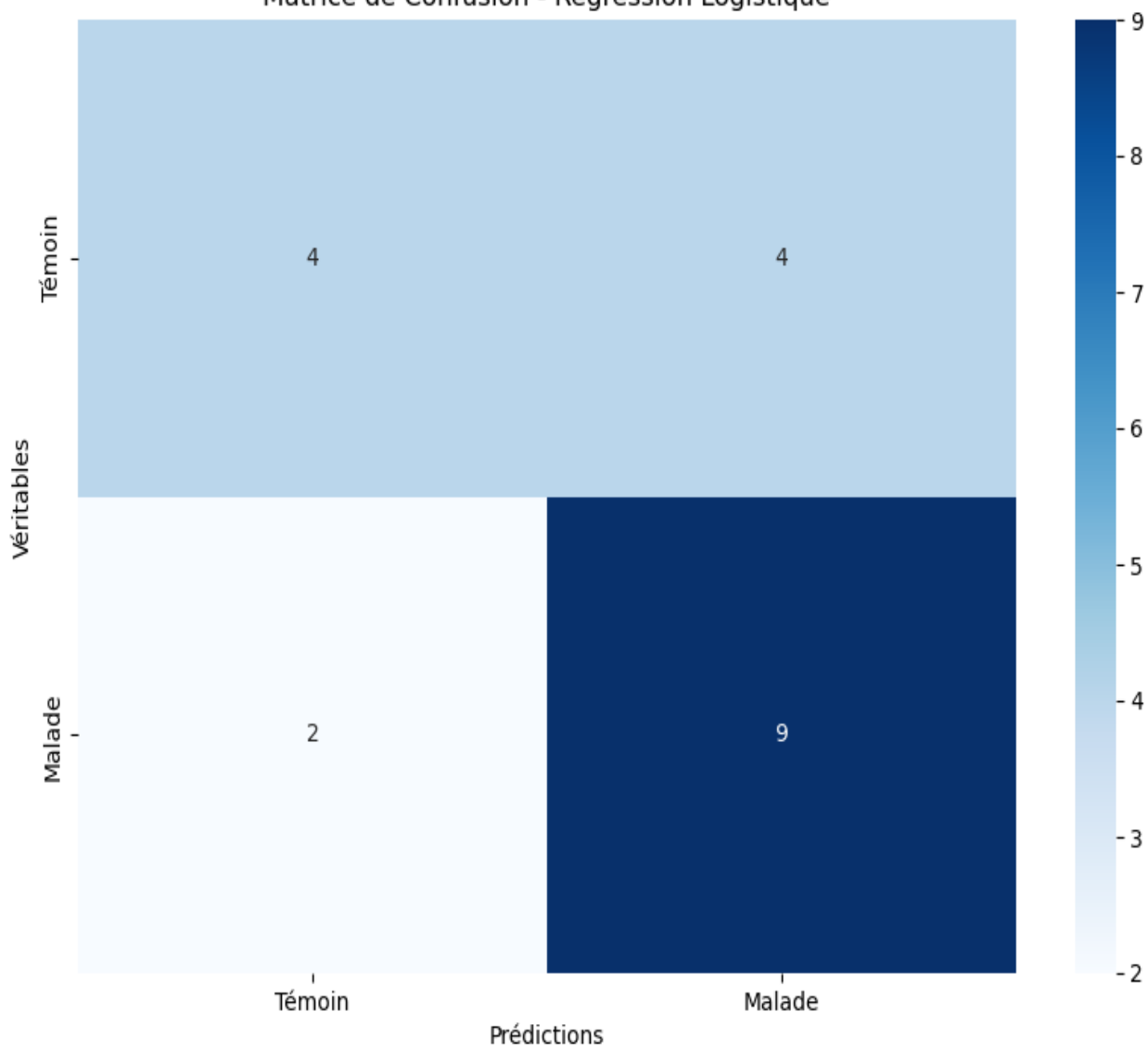
Matrice de Confusion - Forêt Aléatoire

Courbes ROC

Régression Logistique (AUC = 0.76)
Forêt Aléatoire (AUC = 0.95)
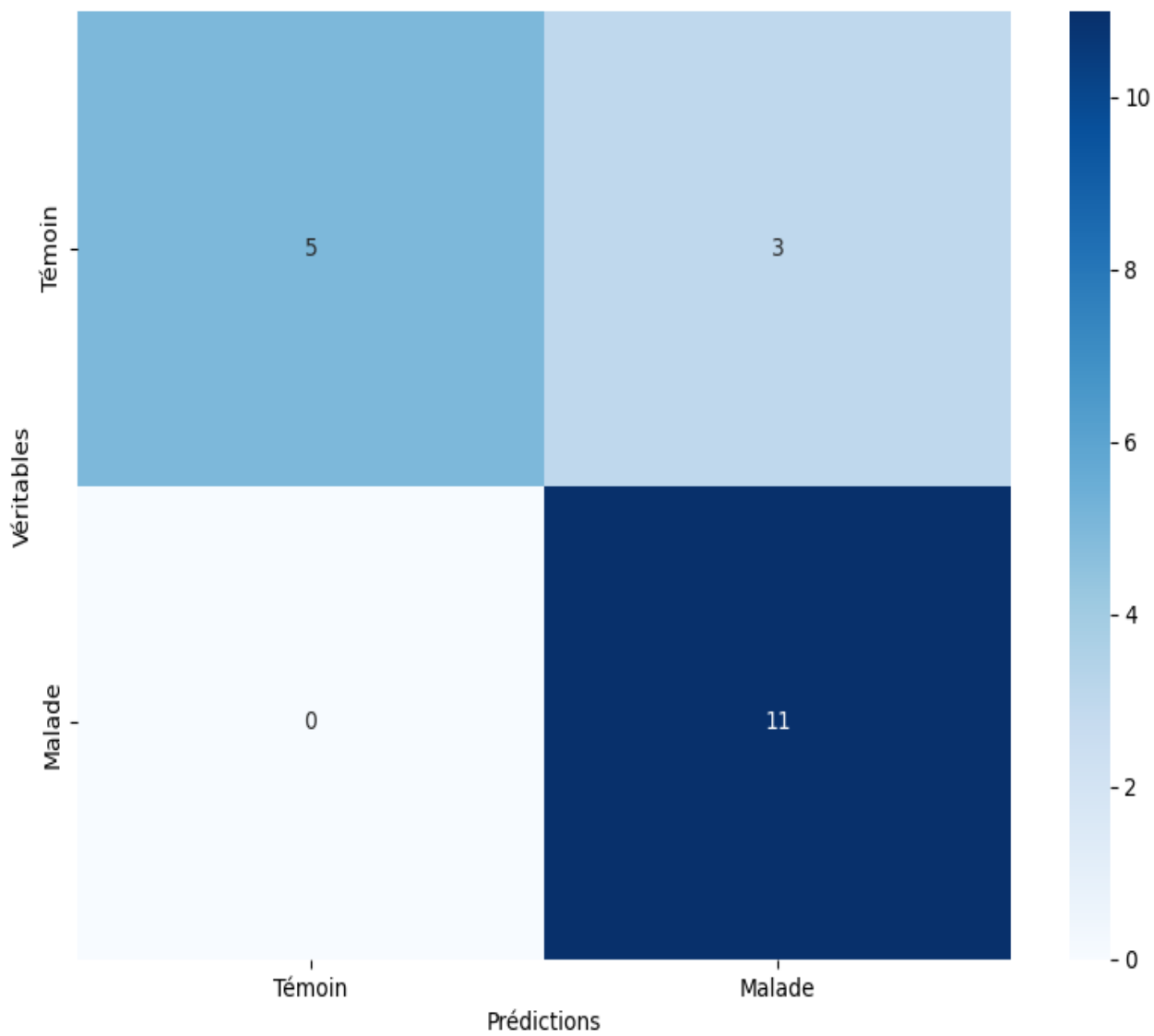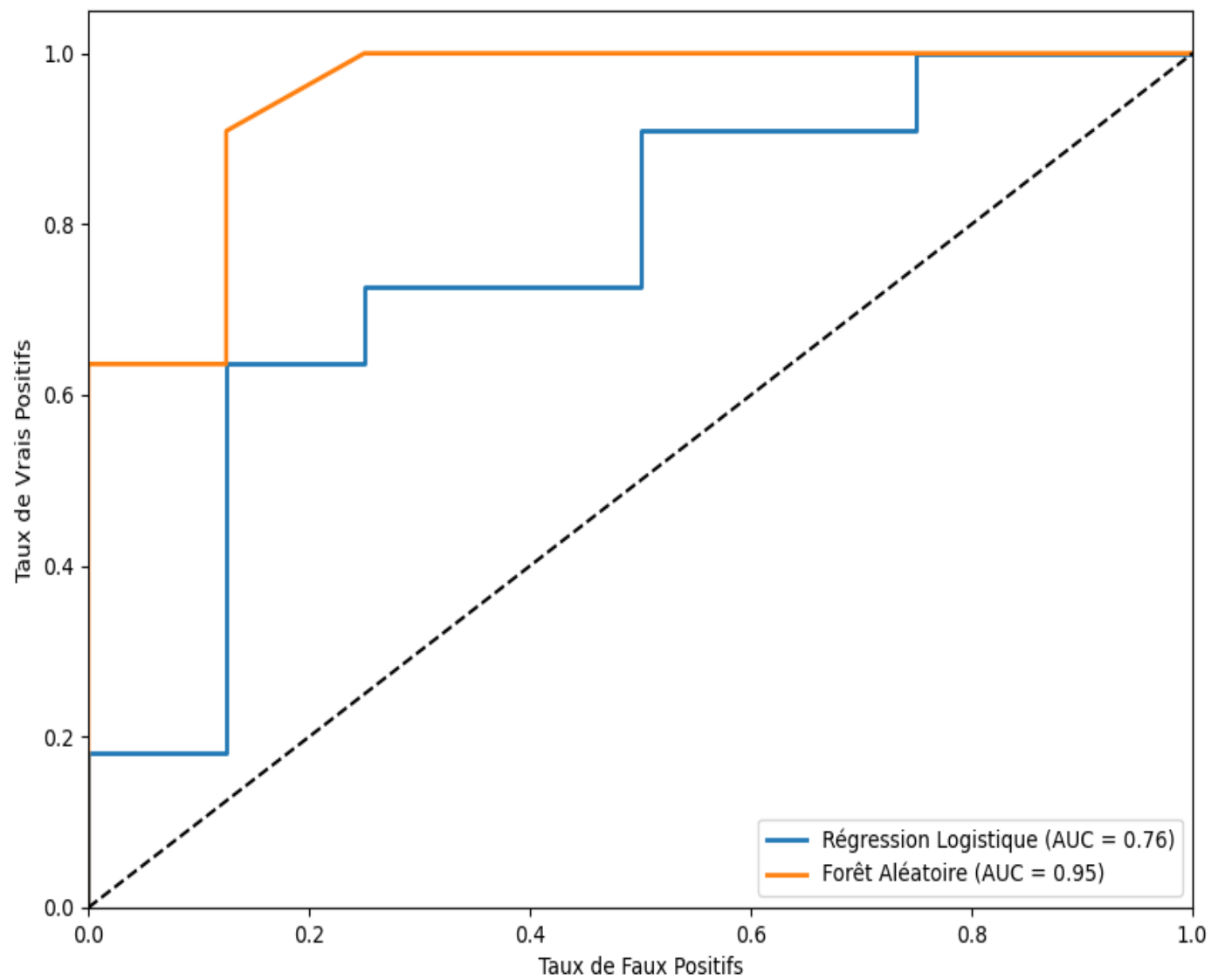
Importance des Caractéristiques - Random Forest