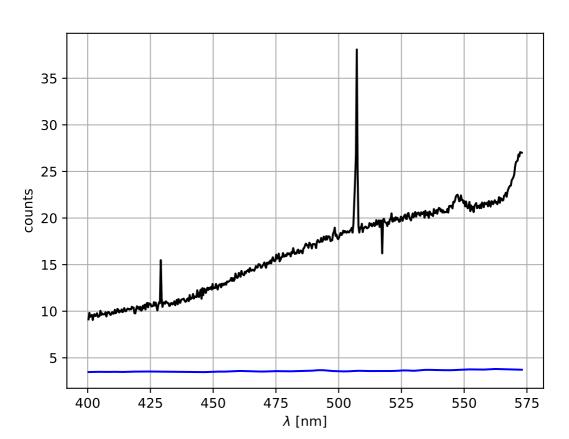
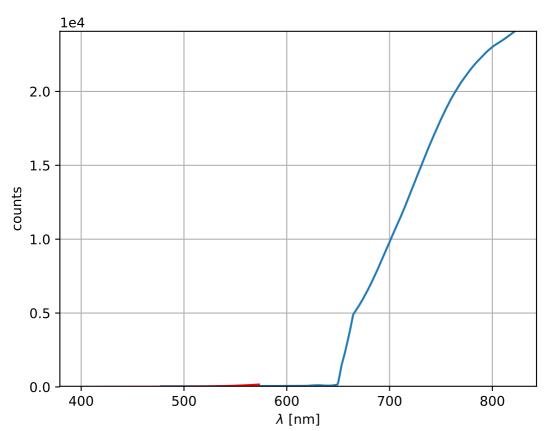
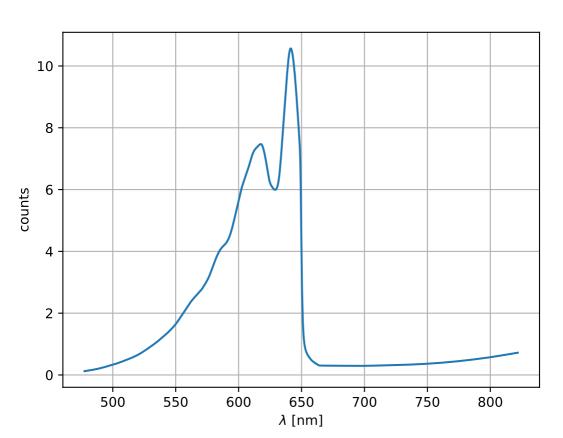
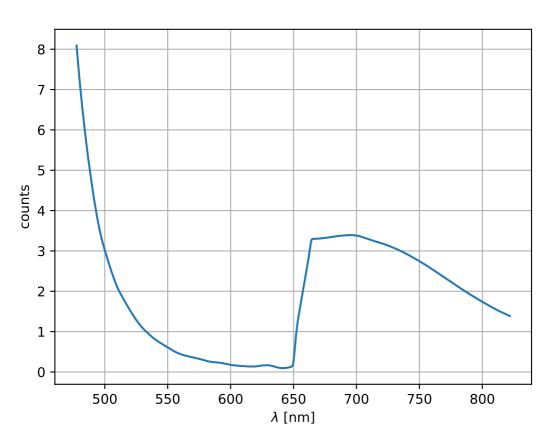
raw data

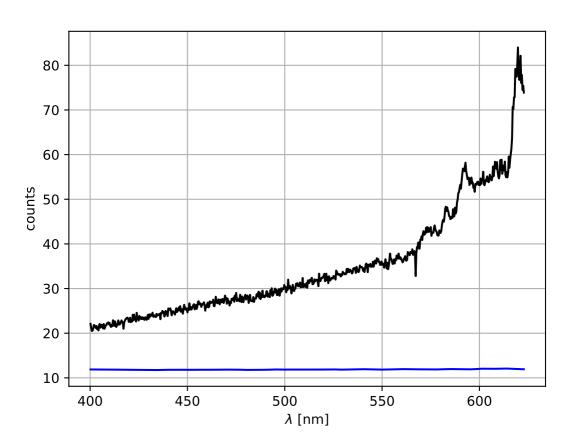


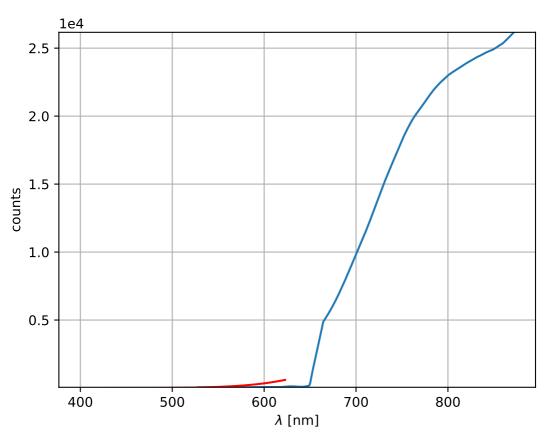


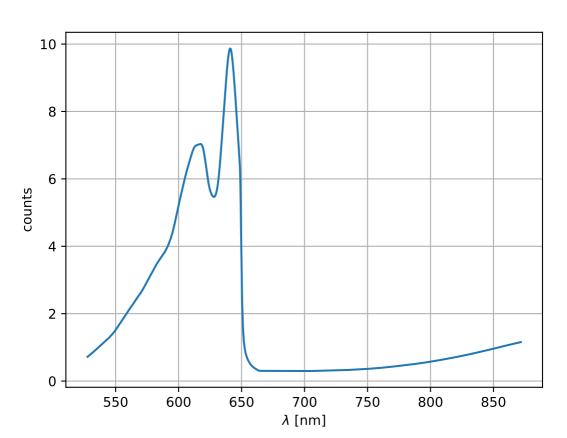


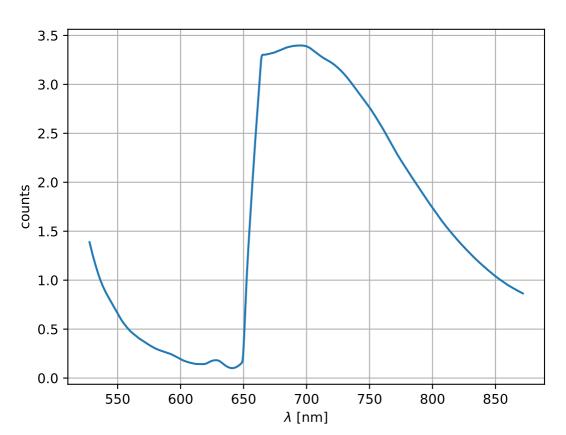


raw data

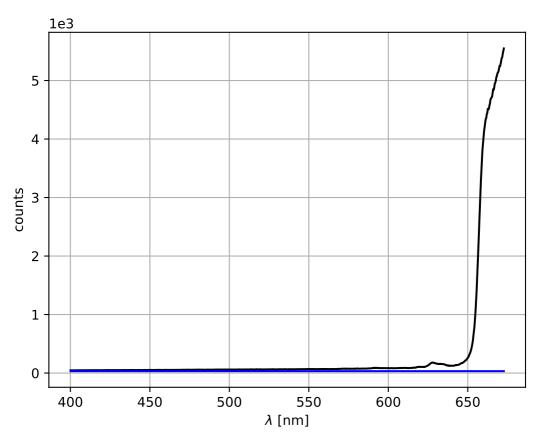


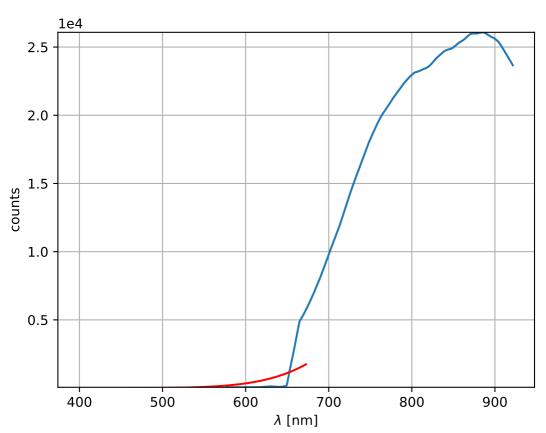


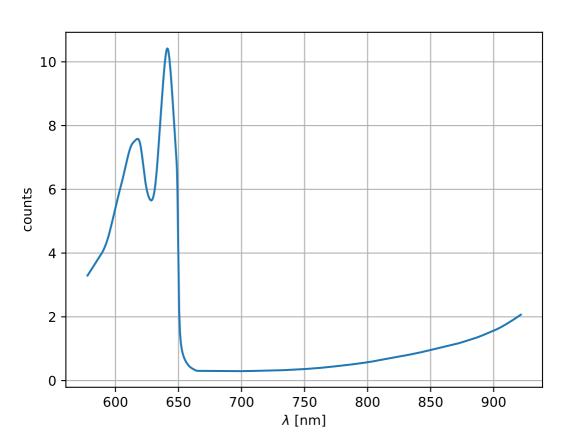


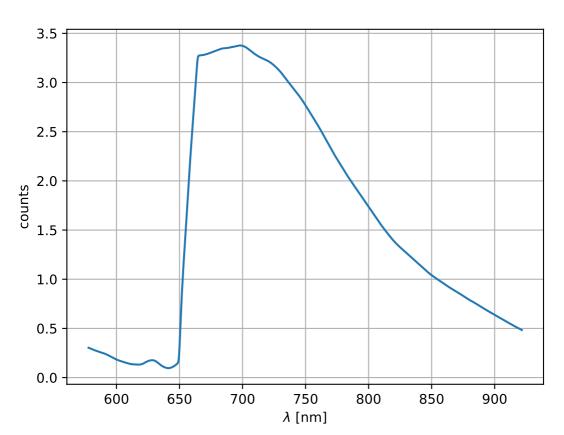


raw data

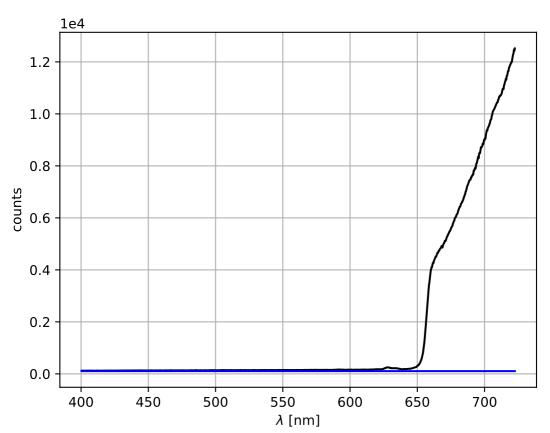


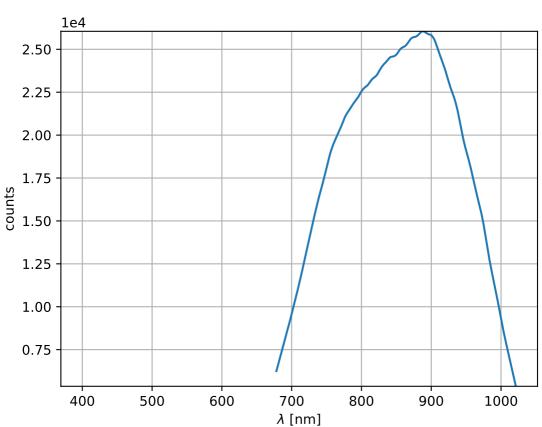


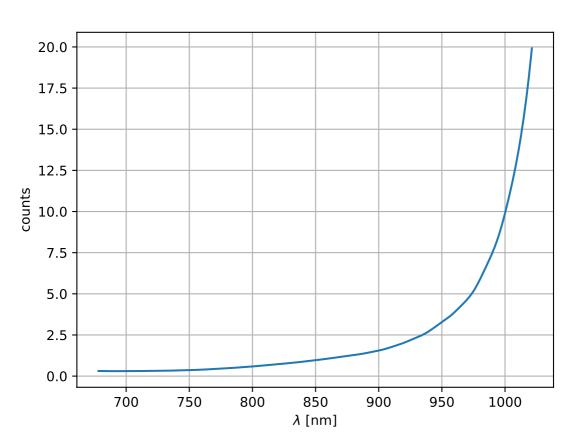


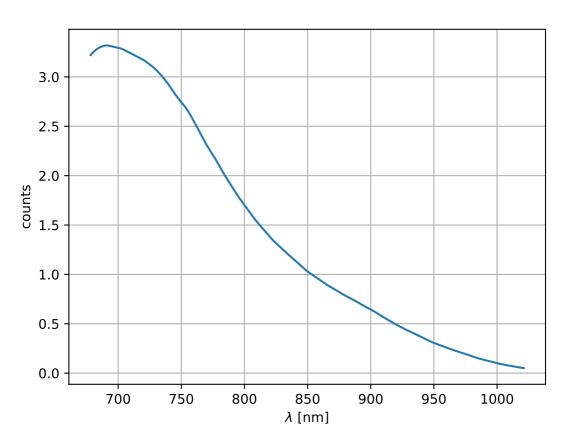


raw data

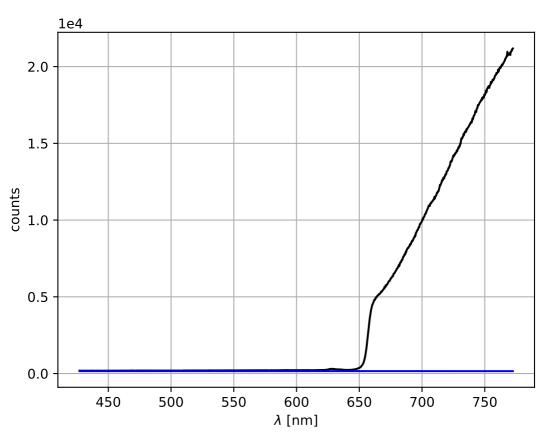


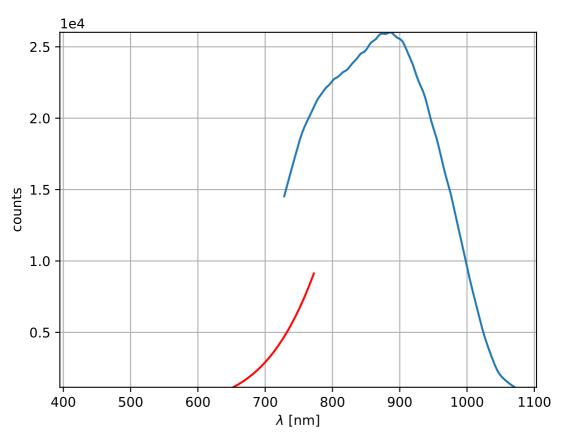


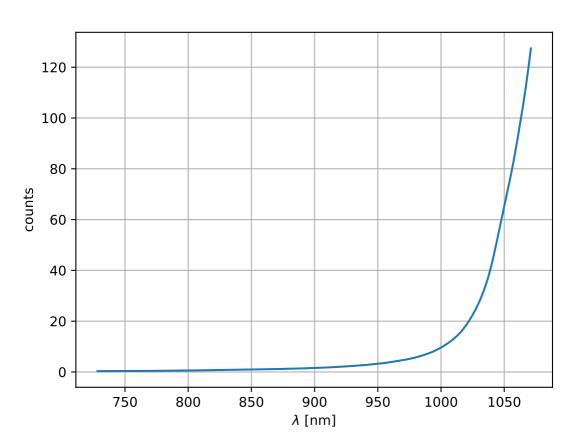


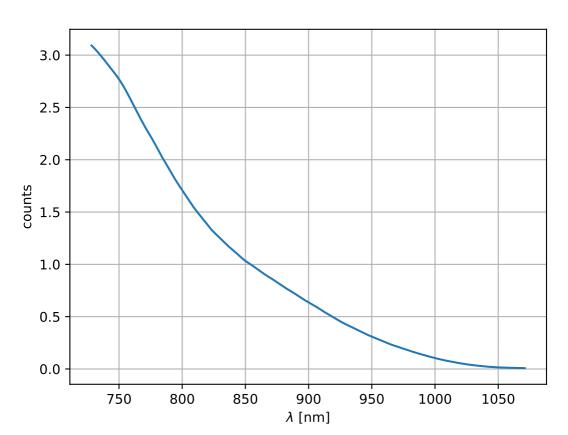


raw data

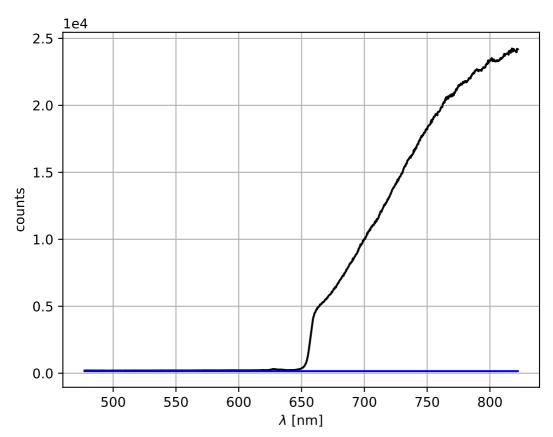


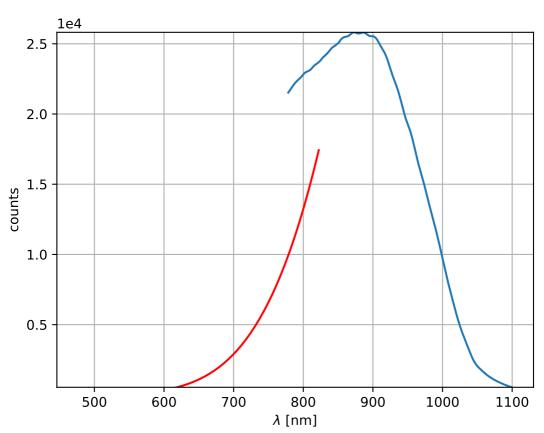


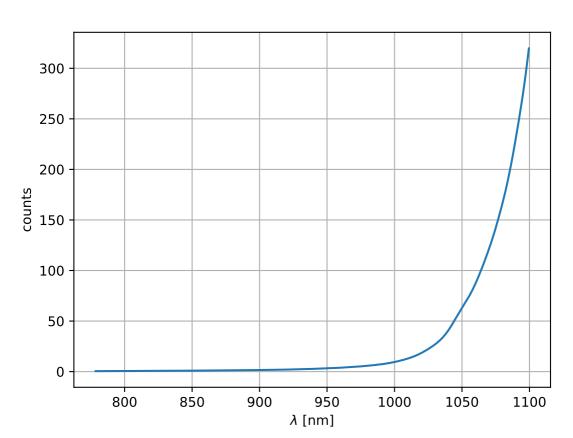


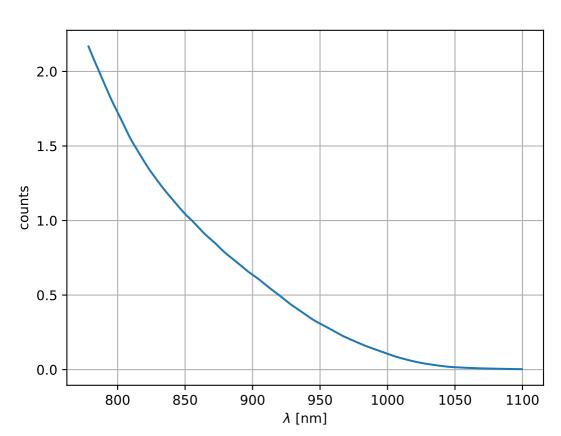


raw data

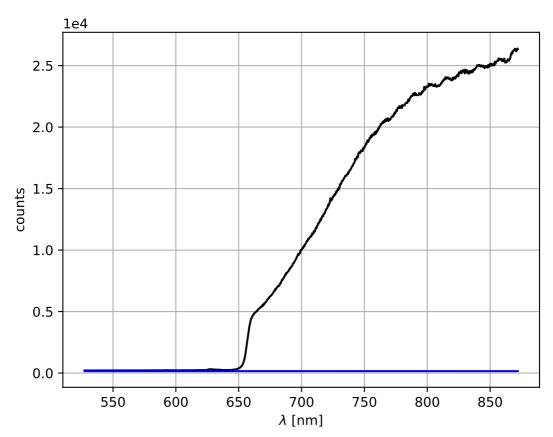


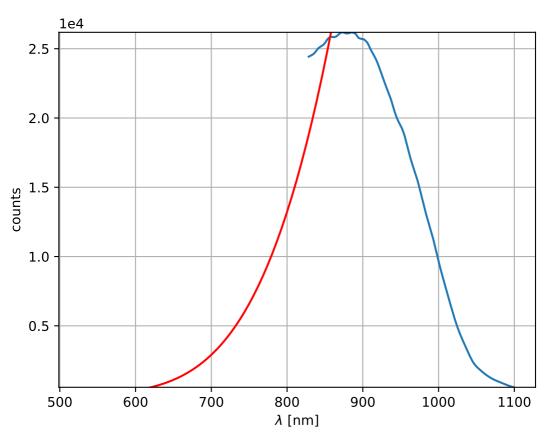


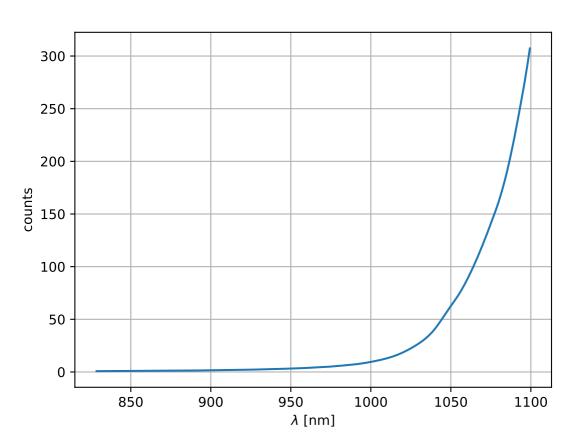


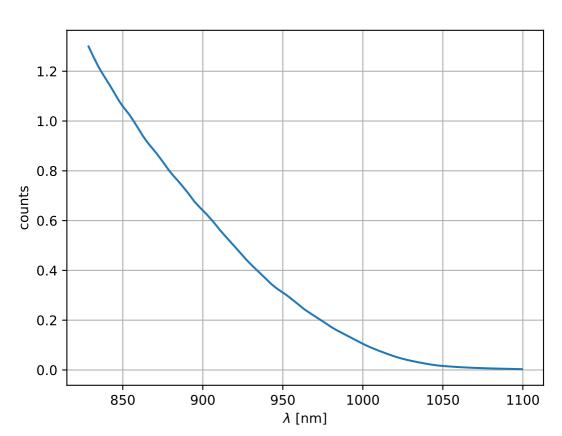


raw data

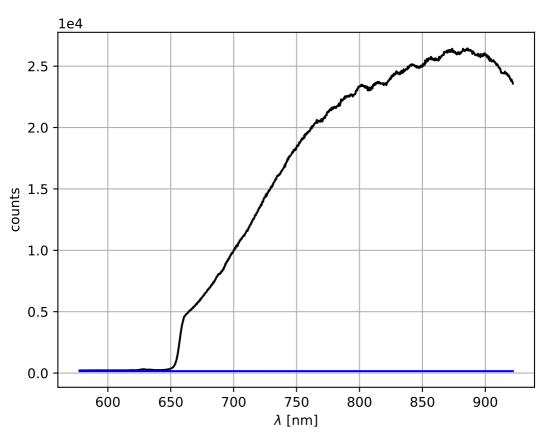


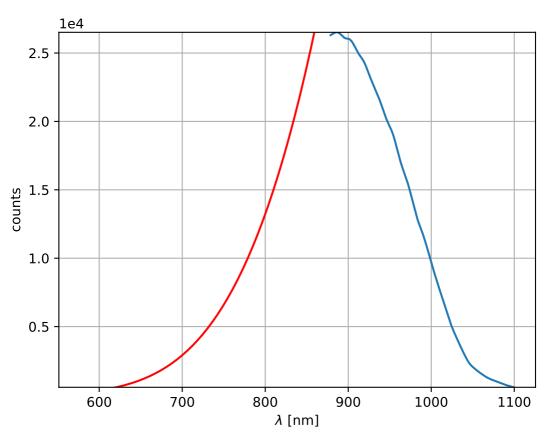


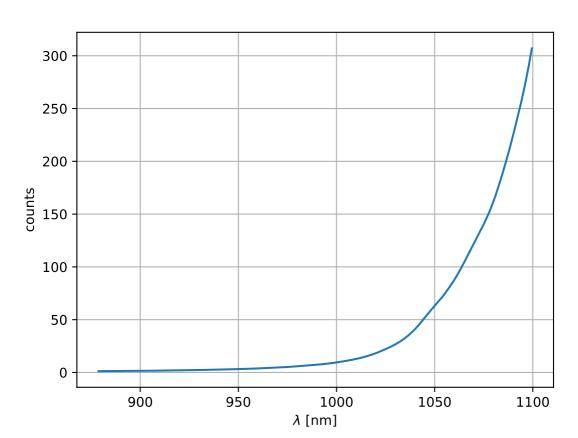


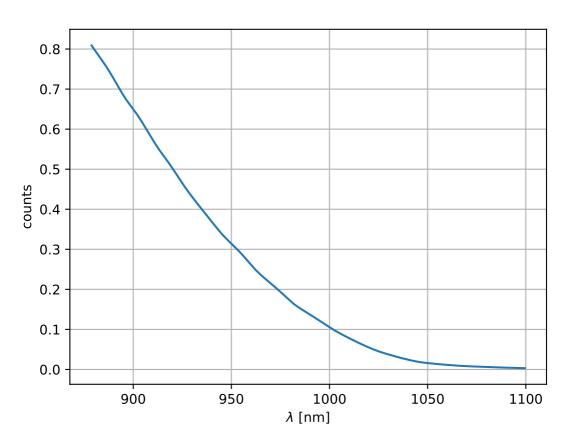


raw data

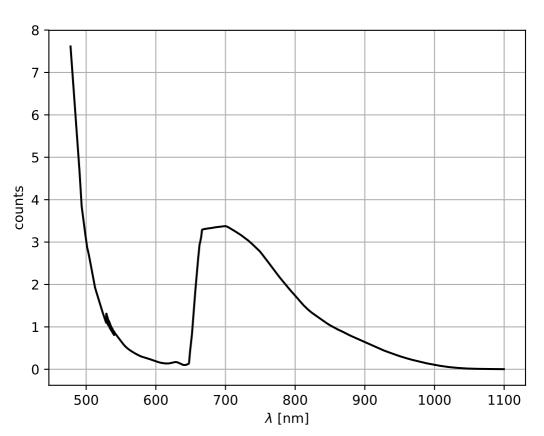








# sensitivity combined



## correction factor combined

