Pommier Extraction Method:

1. Add to the sample 50 $\mu$l of lysozyme (final concentration: 1 mg ml-1). Incubate at 37°C for 45 minutes in slight movement.
2. Add 50 $\mu$l of Proteinase K (final concentration: 0.2 mg ml-1) and 200 $\mu$l of 10% SDS. Incubate at 55°C overnight in slight movement.
3. Extract two times with equal volume of Phenol: CHCl3:IAA (25:24:1, pH=8), vortex slightly and centrifugate 10 min at maximal speed (5000 rpm; 3000x g). Recuperate aqueous phase.
4. Extract once with equal volume of CHCl3:IAA (24:1)., vortex slightly and centrifugate 10 min at maximal speed (5000 rpm; 3000x g). Recuperate aqueous phase very carefully, avoiding to take any organic drop.
5. Concentrate aqueous phase spinning down (3000 rpm; ~30 min) with a Centricon concentrator , from 3 ml to 200 $\mu$l. Add 2 ml of sterile water, and spin down to a volume of 100 $\mu$l (do this two times more). Invert Centricon and collect between 100 and 200 $\mu$l. Add sterile water to 200 $\mu$l. Keep the extract at -80°C. Quantify using Nanodrop.