

Figure 3-figure supplement 1, Source Data 1. Original membranes corresponding to Figure 3-figure supplement 1, panel A.

The treatment and experimental temperatures are indicated.

Figure 3-figure supplement 1. BKC does not interact with PCNA. A-C. *Xenopus* egg extracts were incubated with DMSO or 40 μ M BKC for 2 hours prior to the cellular thermal sensitivity shift assay (CETSA) at indicated temperature, as described in the Materials and Methods. The residual amount of the DNA Pol δ catalytic subunit POLD1 (p125, **A**) and the accessory subunit POLD3 (p66, **B**) or PCNA (**C**) in the supernatant was detected by western blotting. Mean of two independent experiments is shown.

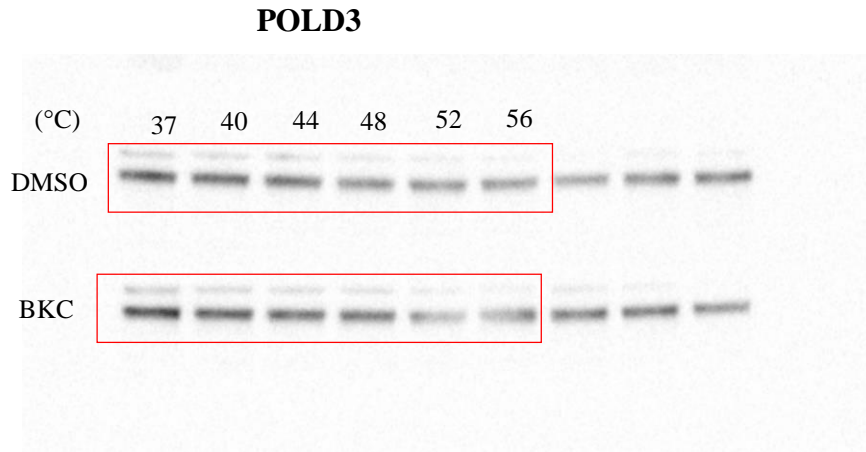


Figure 3-figure supplement 1, Source Data 1. Original membranes corresponding to Figure 3-figure supplement 1, panel B.

The treatment and experimental temperatures are indicated.

Figure 3-figure supplement 1. BKC does not interact with PCNA. A-C. *Xenopus* egg extracts were incubated with DMSO or 40 μ M BKC for 2 hours prior to the cellular thermal sensitivity shift assay (CETSA) at indicated temperature, as described in the Materials and Methods. The residual amount of the DNA Pol δ catalytic subunit POLD1 (p125, **A**) and the accessory subunit POLD3 (p66, **B**) or PCNA (**C**) in the supernatant was detected by western blotting. Mean of two independent experiments is shown.

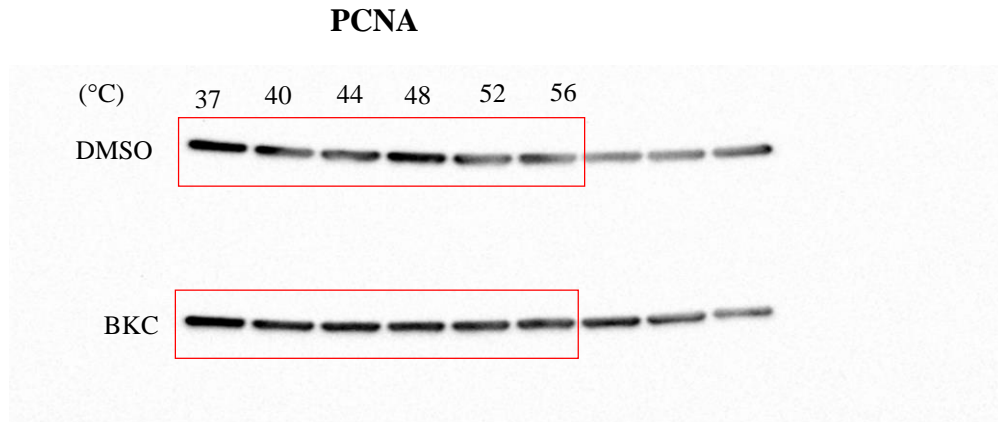


Figure 3-figure supplement 1, Source Data 1. Original membranes corresponding to Figure 3-figure supplement 1, panel C.

The treatment and experimental temperatures are indicated.

Figure 3-figure supplement 1. BKC does not interact with PCNA. A-C. *Xenopus* egg extracts were incubated with DMSO or 40 μ M BKC for 2 hours prior to the cellular thermal sensitivity shift assay (CETSA) at indicated temperature, as described in the Materials and Methods. The residual amount of the DNA Pol δ catalytic subunit POLD1 (p125, **A**) and the accessory subunit POLD3 (p66, **B**) or PCNA (**C**) in the supernatant was detected by western blotting. Mean of two independent experiments is shown.