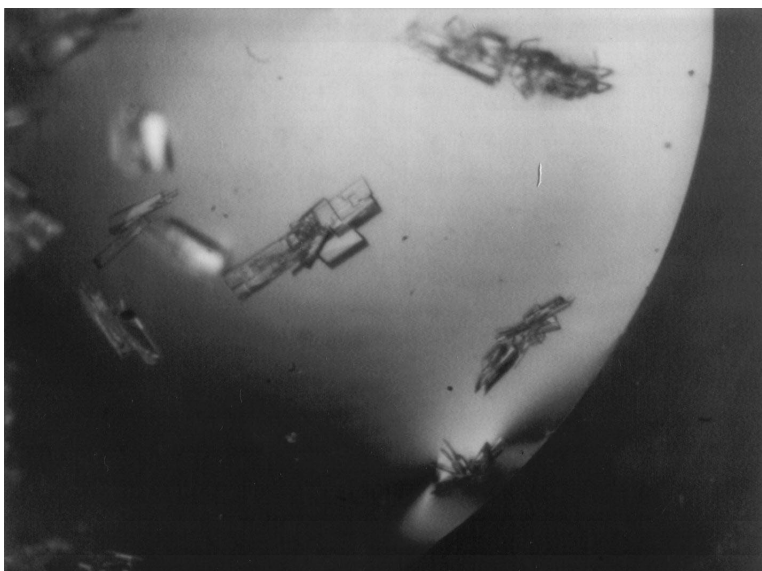
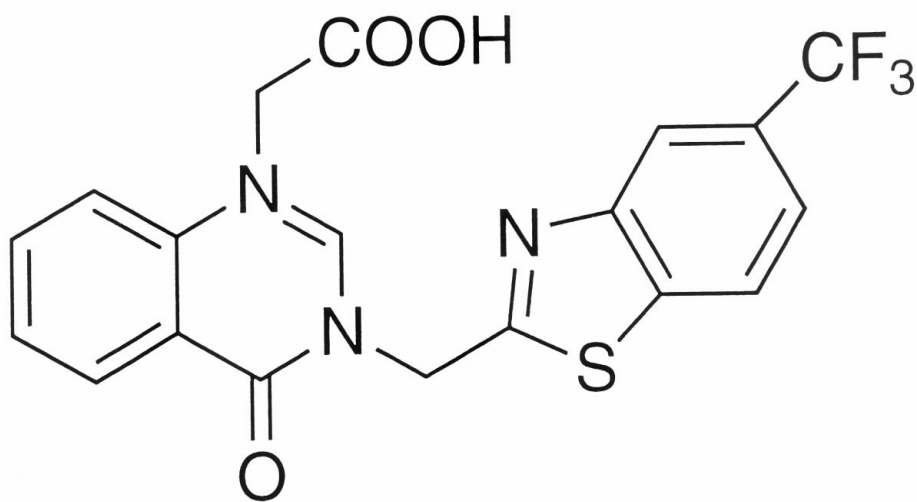


Supplementary figure 1: A diffraction pattern collected at Photon Factory BL6B. The distance between the crystal and the imaging plate was 573 mm. The size of the plate is 400×800 mm. The wavelength of the experiment was 1.0 \AA .



Supplementary figure 2: Crystals of the complex between zenarestat and AR. The maximum dimensions of the crystals are approximately $0.15 \times 0.10 \times 0.05$ mm.



Supplementary figure 3: Two-dimensional formula of zopolestat.