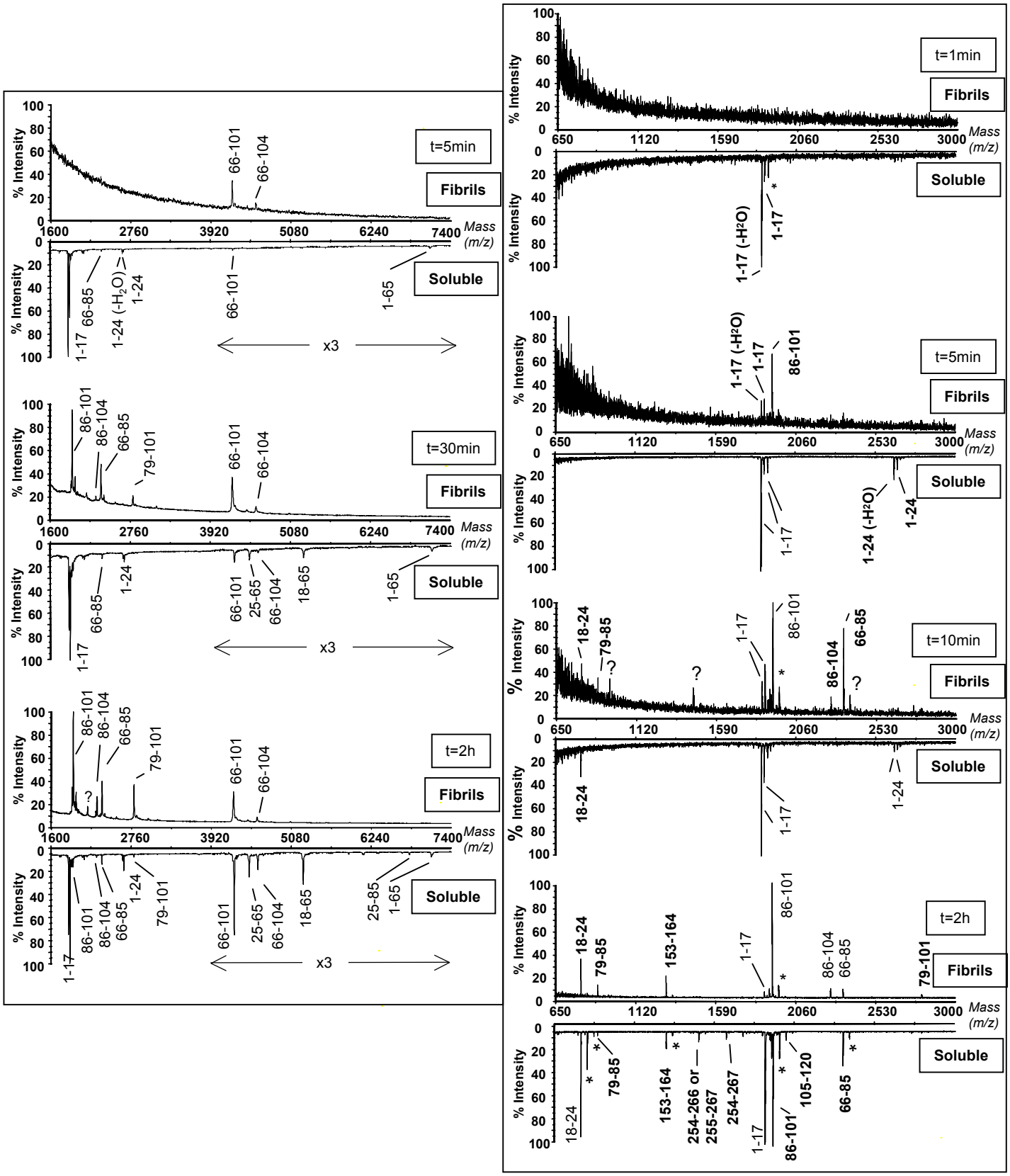
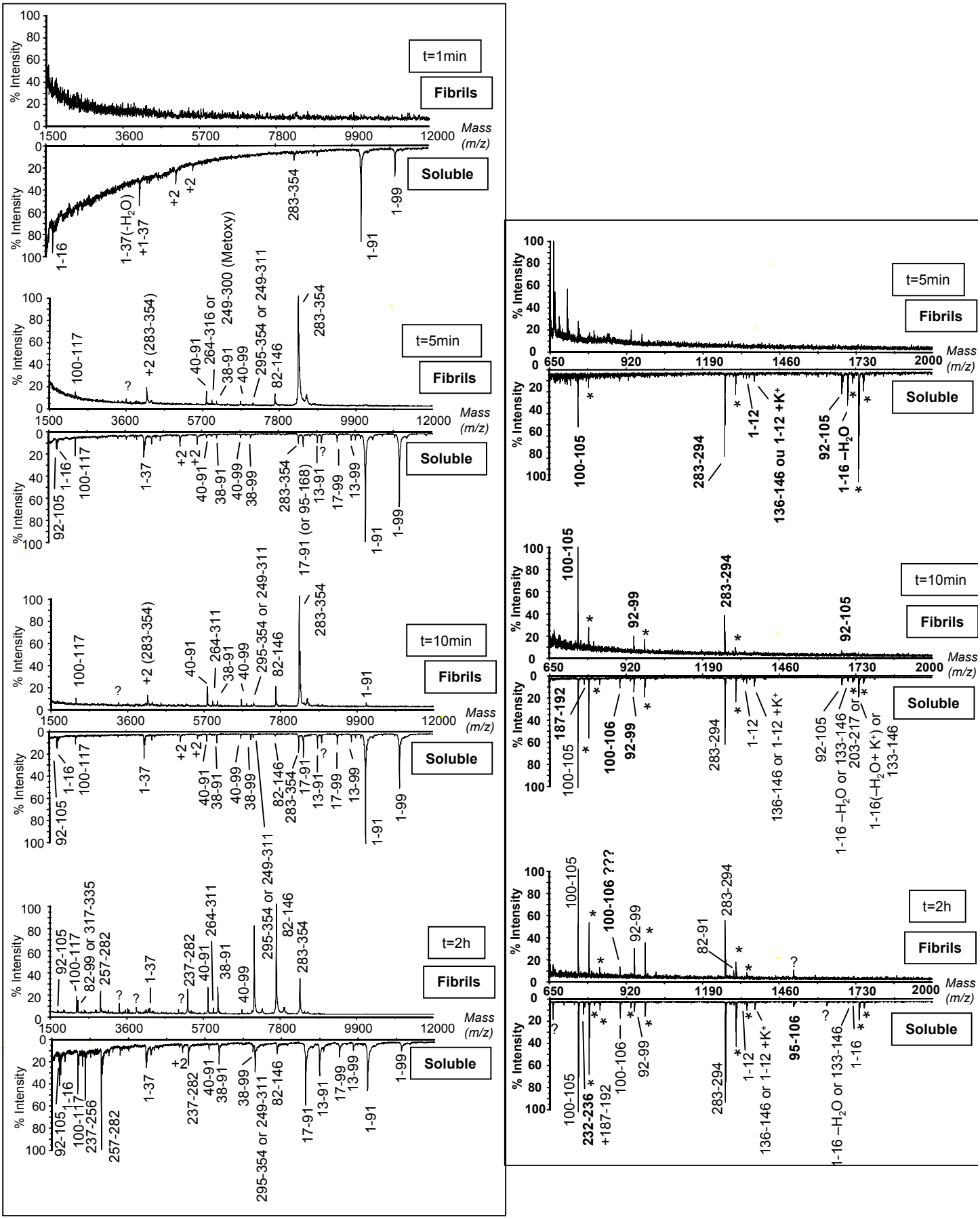
Time courses of cleavage of soluble and assembled Ure2p by trypsin analyzed by MALDI-TOF MS

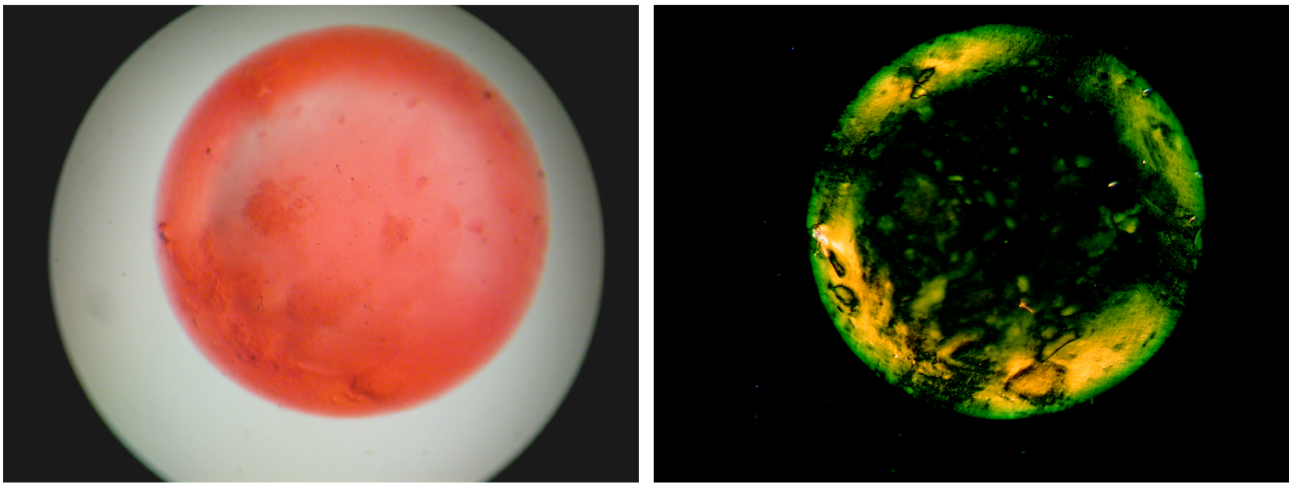


Time courses of cleavage of soluble and assembled Ure2p by chymotrypsin analyzed by MALDI-TOF MS

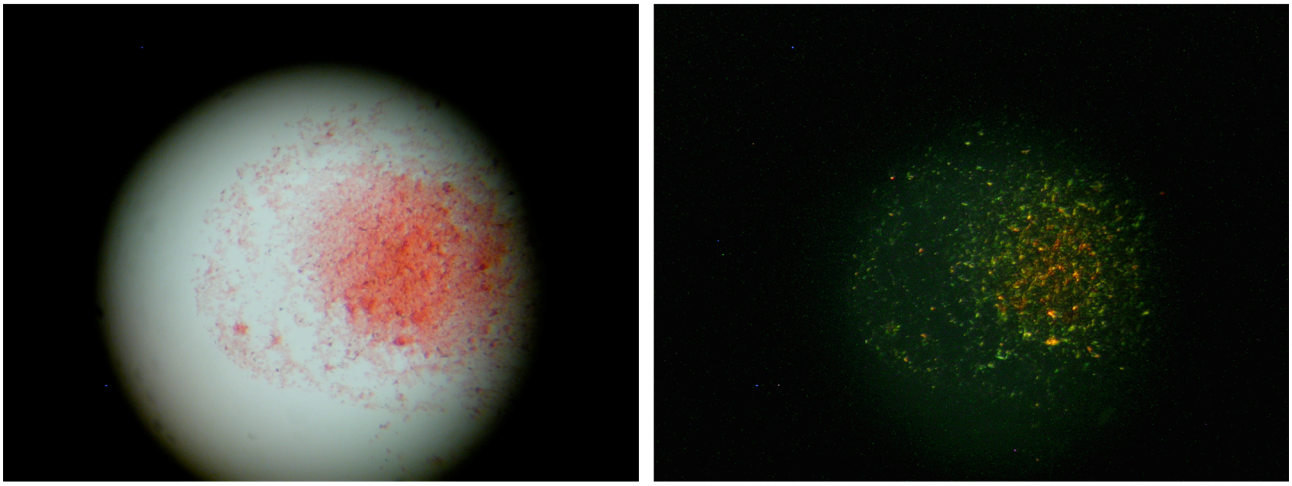
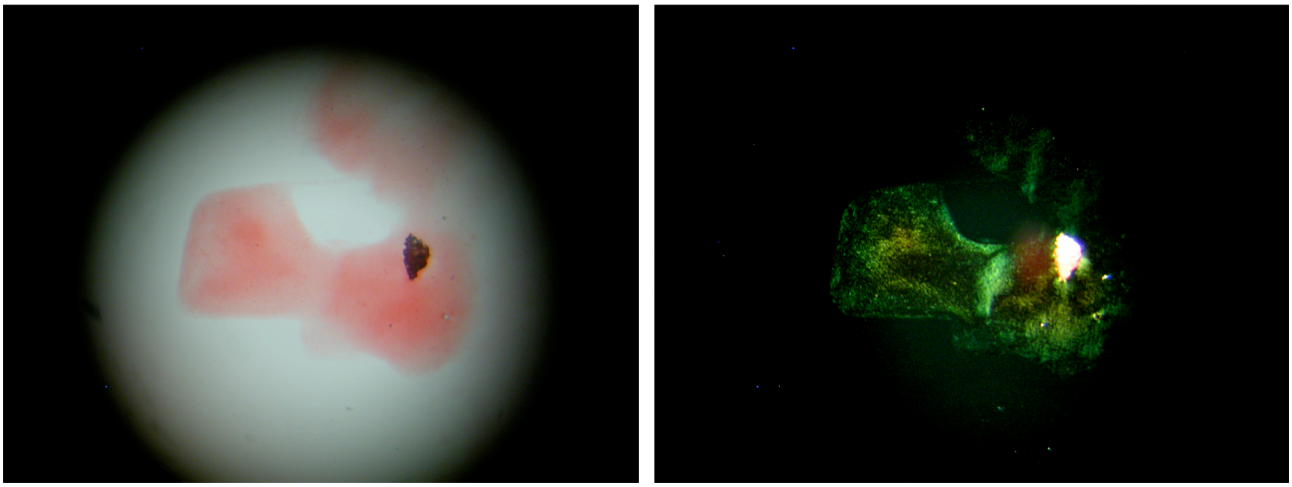


Primary alcohols may induce a very rapid formation of aggregates with ß-sheet structure. To check whether this treatment is at the origin of the Congo red birefringence observed in Figure 1B, we performed the Congo red staining experiment without washing the dried sample with ethanol. The yellow-green birefringence of Congo Red bound to the polymers is observed in all cases.

Ure2p fibrils



Microtubules



Actin filaments