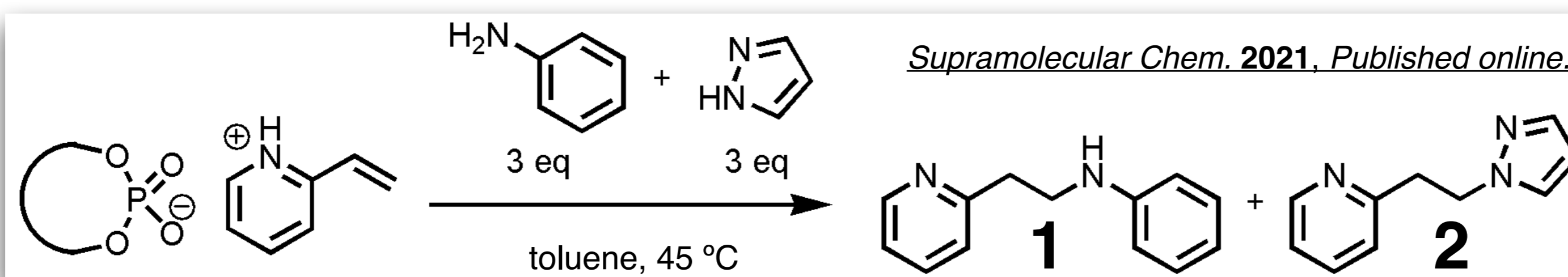
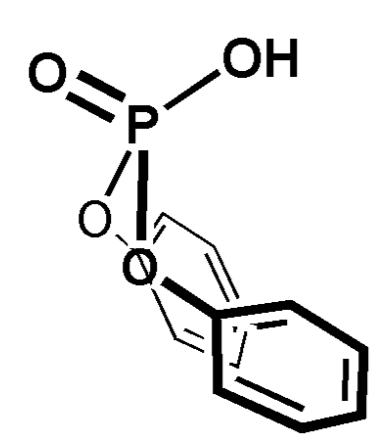
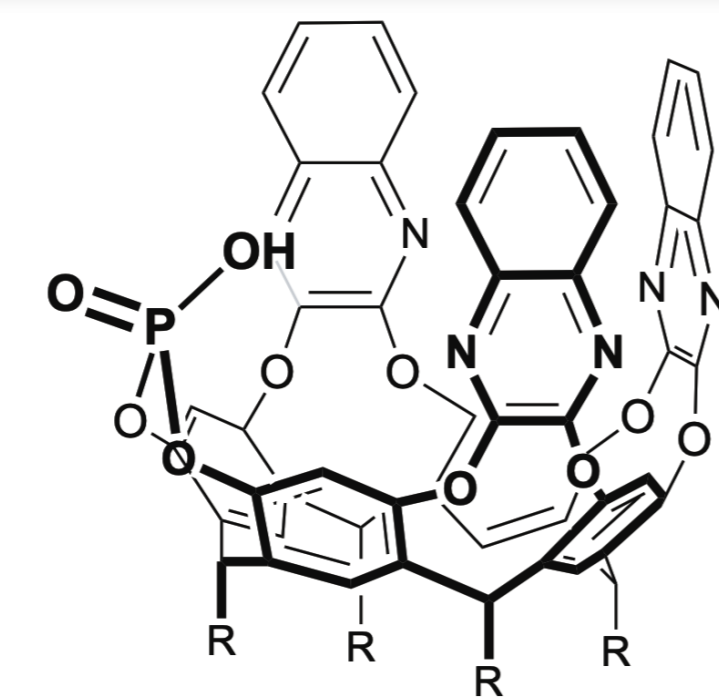
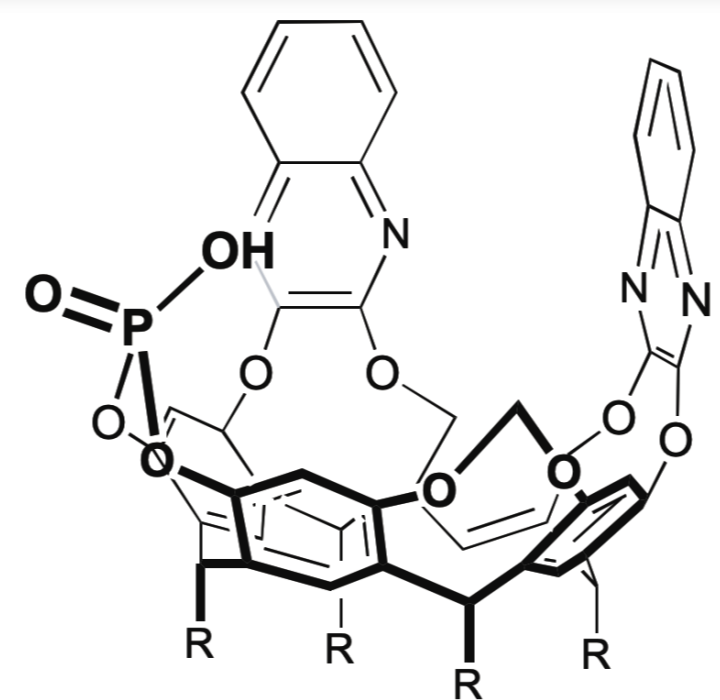
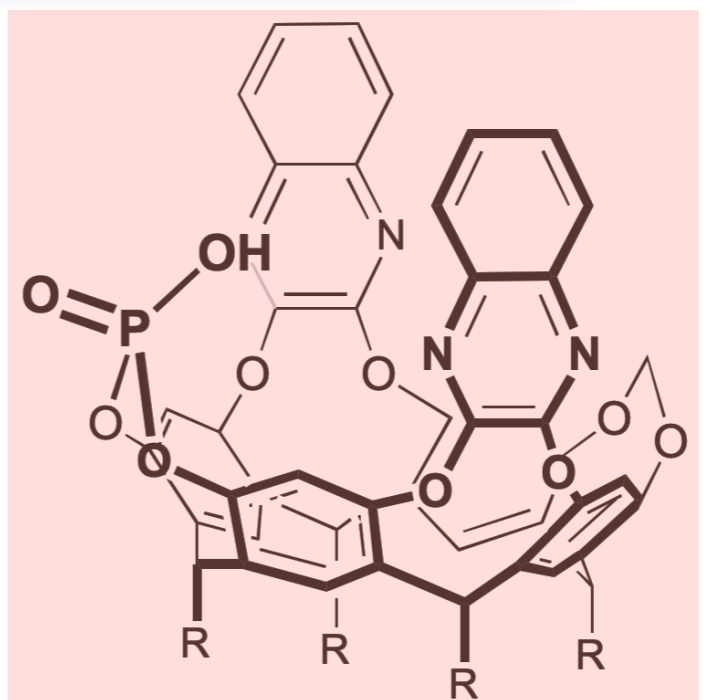
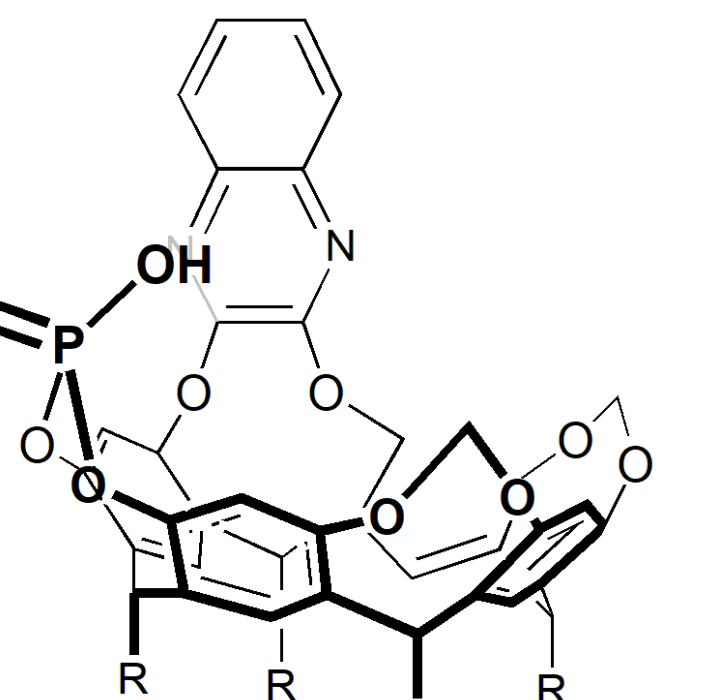




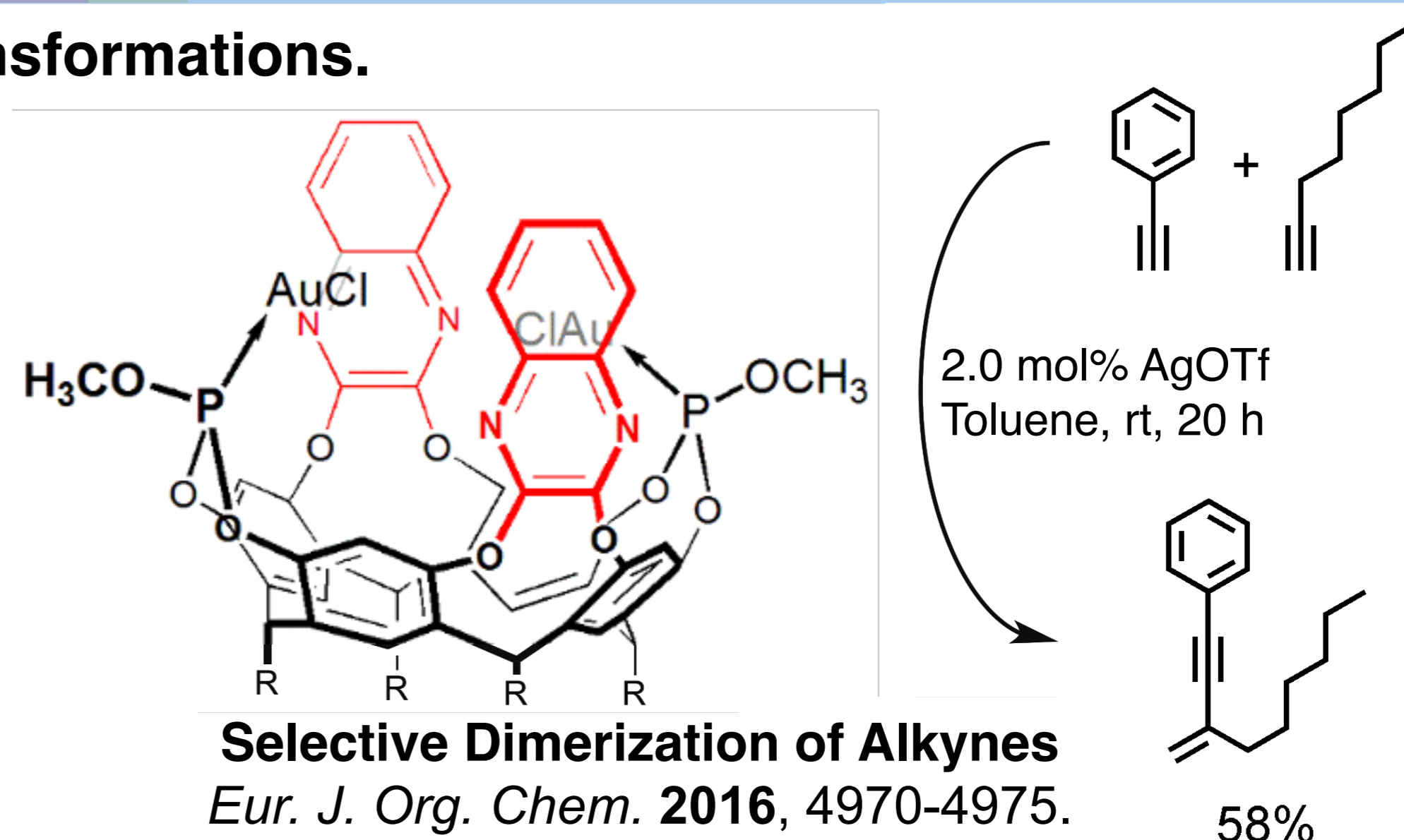
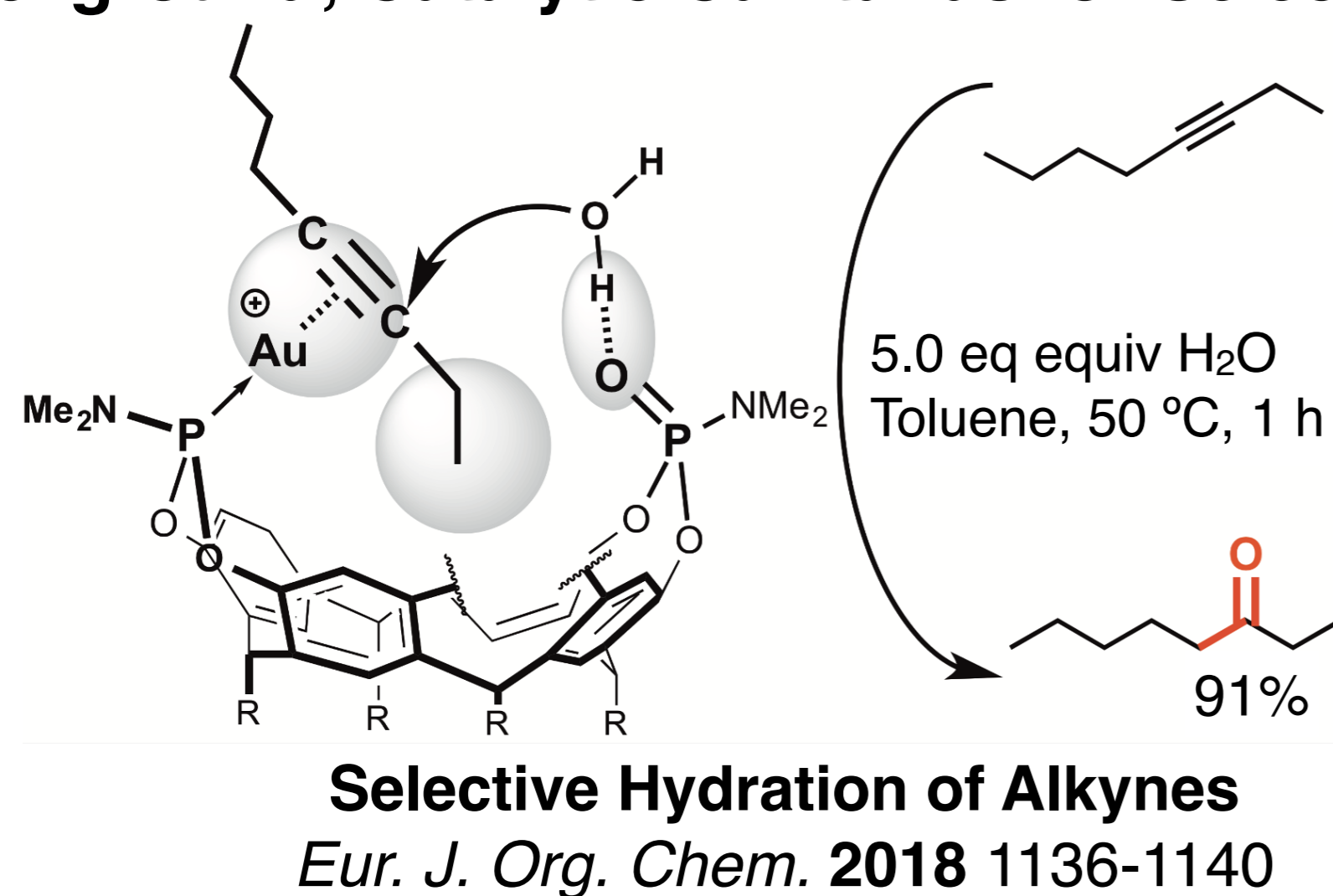
1. Summary



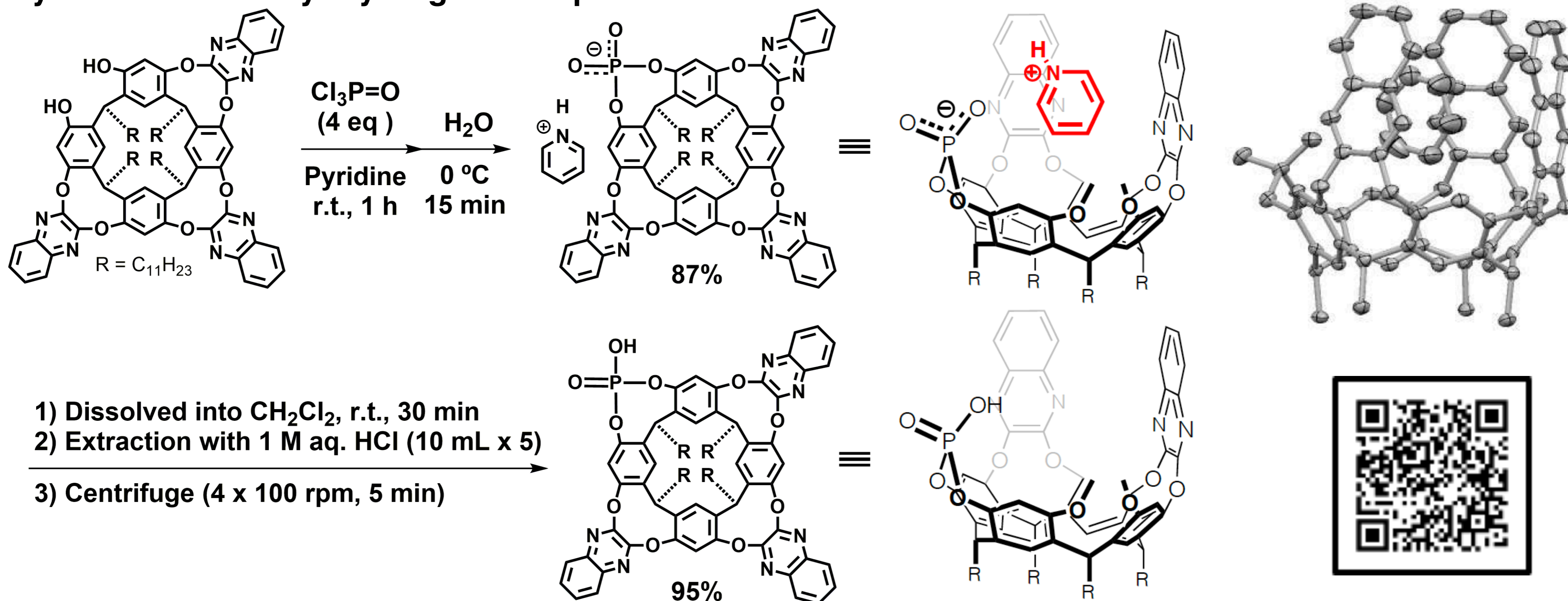
The numbers in parentheses are the results for catalytic 2 mol% phosphates.

					
1	72% (65%)	41% (51%)	29% (45%)	19% (47%)	32% (48%)
2	12% (22%)	33% (33%)	42% (32%)	52% (43%)	38% (32%)

2. Background; Catalytic Cavitands for Selective Transformations.



3. Synthesis of a Diaryl Hydrogen Phosphate



4. Competitive Experiments in Different Order of Addition for the *trans*-P(O)OH Cavitand

