

## The thermodynamically most stable ...

... protein–ligand complex known to date is formed by sections of protein subunits derived from type 1 pili of  $E.\ coli.\ R.\ Glockshuber$  and co-workers have developed a new method based on this noncovalent interaction for the single-step affinity purification of protein assemblies from  $E.\ coli.\ cell$  extracts. They describe their insights and the new application in their Communication on page 4474 ff.

