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Thermophile-specific proteins: The gene product of aq\_1292 from *Aquifex aeolicus* is an NTPase  
Claudia Klinger, Michael Roßbach, Rebecca Howe and Michael Kaufmann, Institute for Neurobiochemistry, The Protein Chemistry Group, Witten/Herdecke University, Germany

BMC Biochemistry 2003, 4:12

The end-replication machinery in spirotrichous ciliates  
Matthias Möllenbeck, Jan Postberg, Katrin Paeschke, Michael Rossbach, Franziska Jönsson and Hans J. Lipps\*  
2003, in press

Röntgenkristallographische Strukturaufklärung des Proteins THEP1 aus *Aquifex aeolicus*.  
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Crystal structure of aaTHEP1 from the hyperthermophile *Aquifex aeolicus*: a variation of the RecA fold  
Michael Roßbach, Oliver Daumke, Claudia Klinger, Alfred Wittinghofer, Michael Kaufmann

BMC Structural Biology, 2005 in press