

E. M. Geigl · U. Baumer · J. Koller

## New approaches to study the preservation of biopolymers in fossil bones

Published online: 10 August 2004  
© Springer-Verlag 2004

---

### Environ Chem Lett (2004) 2:45–48

On page 45, the second sentence in right column should read:

In these reports, soluble biopolymers were analyzed e.g., DNA by the enzymatic amplification procedure named polymerase chain reaction (PCR).

---

The online version of the original article can be found at <http://dx.doi.org/10.1007/s10311-004-0059-6>

---

E. M. Geigl (✉)  
Institut Jacques Monod,  
Tour 43, 2 Place Jussieu, 75005 Paris, France  
e-mail: [geigl@ijm.jussieu.fr](mailto:geigl@ijm.jussieu.fr)  
Tel.: +33-1-44-27-5707  
Fax: +33-1-44-27-5716

U. Baumer · J. Koller  
Doerner-Institut,  
Barerstrasse 29, 80799 München, Germany