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<td>Actinomycetes in caves.</td>
<td>2002</td>
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Nugari, M.P. (2003). The aerobiology applied to the conservation of works of art. 6(2): 8-10.

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Salkinoja-Salonen, M.

Salvadori, O.

Schabereiter-Gurtner, C.; Saiz-Jimenez, C.; Piñar, G.; Lubitz, W.; Rölleke, S.

Sterflinger, K.
(2002). Fungi on stone monuments: state of the art. 4: 3-5.

Tiano, P.

Tiano, P.; Tomaselli, L.

Tomaselli, L.

Valentin, N.

Videla, H.A.

Watchman, A.

Zanardini, E.; Abbruscato, P.; Realini, M.; Brusetti, L.; Sorlini, C.
(2002). Molecular techniques applied to the study of microbial communities colonising different lithotypes. 5(2): 8-10.