

- | | | |
|---|----|------|
| <u>Provenance determination of classical marbles: a statistical test based on $^{87}\text{Sr}/^{86}\text{Sr}$, $^{18}\text{O}/^{16}\text{O}$ and $^{13}\text{C}/^{12}\text{C}$ isotopic ratios</u> | 16 | 2002 |
| M Pentia, N Herz, B Turi
ASMOSIA VI, proceedings of the Sixth International Conference | | |
| <u>Carbon and oxygen isotopic ratio bi-variate distribution for marble artifacts quarry assignment</u> | 11 | 1995 |
| M Pentia
Romanian Journal of Physics 40 (2-3), 369-379 | | |
| <u>Bordeaux 3/CNRS, Bordeaux: Centre de Recherche en Physique Appliquée à l'Archéologie, Presses Universitaires de Bordeaux. Scorpan, C. 1967</u> | 2 | |
| M PENTIA
Cavalerul trac | | |
| <u>Thracian horsemen: a provenance study of</u> | | 2002 |
| M Pentia, RH Tykot, L Nedelcu, A Barnea
Interdisciplinary Studies on Ancient Stone 5, 256 | | |
| <u>Study of marble provenience in antique artifacts found at Histria and Tomis</u> | | 1997 |
| M Pentia, Z Sharp, L Nedelcu, M Alexandrescu-Vianu | | |