

VALVASSERA ROCKS IN LAB

No microspherules found (inside the mine)



Radiation (equivalent dose):

Summary Statistics

| | Fondo B+G nSv/h | Fondo Gamma nSv/h | Rocce in lab B+G nSv/h | Rocce in lab solo G nSv/h |
|---------------------|-----------------|-------------------|------------------------|---------------------------|
| Count number | 5 | 5 | 5 | 5 |
| Average | 129.6 | 177.8 | 188.0 | 208.6 |
| Standard deviation | 8.08084 | 6.64831 | 14.3353 | 12.6412 |
| Coeff. of variation | 6.23522% | 3.73921% | 7.62514% | 6.06002% |
| Minimum | 120.0 | 169.0 | 167.0 | 190.0 |
| Maximum | 140.0 | 186.0 | 204.0 | 222.0 |
| Range | 20.0 | 17.0 | 37.0 | 32.0 |
| Stnd. skewness | 0.00415194 | -0.143522 | -0.553908 | -0.733708 |
| Stnd. kurtosis | -0.673539 | -0.42797 | 0.0049772 | -0.158076 |

Radiation (equivalent dose):

Summary Statistics

| | Fondo B+G nSv/h | Rocce scure (lab) B+G nSv/h | Rocce chiare (lab) B+G nSv/h |
|---------------------|-----------------|-----------------------------|------------------------------|
| Count number | 5 | 5 | 5 |
| Average | 129.6 | 187.0 | 180.0 |
| Standard deviation | 8.08084 | 15.6205 | 18.3439 |
| Coeff. of variation | 6.23522% | 8.35321% | 10.1911% |
| Minimum | 120.0 | 168.0 | 150.0 |
| Maximum | 140.0 | 205.0 | 195.0 |
| Range | 20.0 | 37.0 | 45.0 |
| Stnd. skewness | 0.00415194 | -0.016167 | -1.2844 |
| Stnd. kurtosis | -0.673539 | -0.982567 | 0.88022 |