

| Nuclide | Method | Value | Quality Factor | Outliers | Recommended |
|---------|-------------------------------------|------------------|--------------------------|--------------------------|------------------|
| 14O | Unweighted Average | 70.573(32) sec | N/A | 1972Si50: 70.32 (12) sec | 70.6183 (74) sec |
| | Weighted Average | 70.6183 (74) sec | Chi^2=1.37 | | |
| | Limit of Stat. Weights | 70.6183 (74) sec | Chi^2=1.37 | | |
| | Normalization Residuals | 70.6183 (74) sec | Chi^2=1.37 | | |
| | Rajeval Technique | 70.6187 (67) sec | Chi^2=1.13 | | |
| | MBR (Method of Best Representation) | 70.611 (49) sec | ChConfidence Level=93.8% | | |
| | Bootstrap | 70.604 (26) sec | Chi^2=1.85 | | |
| | Mandel-Paule | 70.612 (38) sec | Chi^2=1.48 | | |