

Research statistics for 2003

High Altitude Research Station Gornergrat

Astronomical Observatory Gornergrat South (KOSMA)

| Institute | Country | Person-working days |
|--|-----------------|---------------------|
| I. Physikal. Institut, Universität zu Köln | Germany | 295 |
| Astronomisches Institut, Universität Bonn | Germany | 115 |
| Institut für angewandte Physik, Universität Bern | Switzerland | 22 |
| Observatoire Bordeaux | France | 28 |
| Universität München | Germany | 7 |
| ETH Zürich | Switzerland | 7 |
| University of Johannesburg | South Africa | 63 |
| MPIfA Heidelberg | Germany | 18 |
| University of Budapest | Hungary | 7 |
| University of Peking | China | 28 |
| SRON Groningen | The Netherlands | 21 |
| HIFI/Herschel Toulouse | France | 3 |
| Total | | 614 |

Relative number of person-working days at Observatory Gornergrat South (KOSMA) by country (2003)

| Country | Person-working days |
|-----------------|---------------------|
| Germany | 70.0 % |
| Switzerland | 5.9 % |
| France | 5.0 % |
| South Africa | 10.1 % |
| Hungary | 1.1 % |
| China | 4.5 % |
| The Netherlands | 3.4 % |

Astronomical Observatory Gornergrat North (TIRGO)

| Institute | Country | Person-working days |
|---------------------------------------|---------|---------------------|
| Osservatorio Astrofisico di Arcetri | Italy | 126 |
| IRA - CNR | Italy | 57 |
| Dip. Di Astronomia, Univ. di Firenze | Italy | 44 |
| Osservatorio Astronomico di Torino | Italy | 37 |
| IASF - CNR | Italy | 40 |
| Istituto de Astrofisica del Andalucia | Spain | 18 |
| Total | | 322 |

Solar Neutron Telescope SONTEL

| Institute | Country | Person-working days |
|---|-------------|---------------------|
| Physikalisches Institut, Universität Bern | Switzerland | 7 |

Field campaigns

| Institute | Country | Person-working days |
|----------------|-------------|---------------------|
| VAW ETH Zürich | Switzerland | 12 |

