



# Sparkling Science >

## Wissenschaft ruft Schule Schule ruft Wissenschaft

### Sparkling Science Programme Facts & Figures – condensed version 1<sup>st</sup> – 6<sup>th</sup> Call

June 2018

#### Basic Data<sup>1</sup>

299 funded projects, 48 current projects

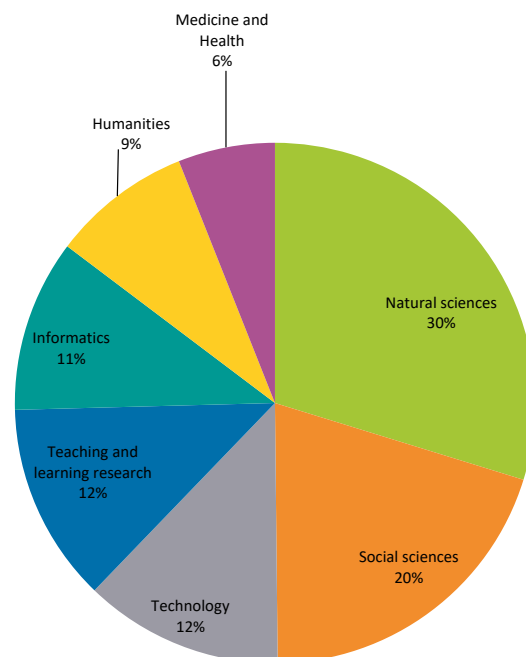
#### RESEARCH PROJECTS\*

Budget	34.7 million euros
Number of funded Research projects	245
Funding quota (1,129 applications)	22 %
Average project duration	25 months

#### SCHOOL RESEARCH PROJECTS\*

Budget	195,500 Euro
Number of funded school research projects	54
Average project duration	15 months

#### Projects by research fields



89 × Natural sciences  
60 × Social sciences  
37 × Technology  
37 × Teaching and learning research  
32 × Informatics  
26 × Humanities  
18 × Medicine and Health



## Overview of the involved institutions and persons

### 198 research institutions, of which 62 international ones<sup>2</sup>

- 64 universities, of which 43 international ones
- 12 universities of applied sciences, of which 3 international ones
- 10 universities colleges of teacher education
- 110 non-university institutions and scientific associations, of which 16 international ones

### 179 partners from economy and business as well as society, of which 9 international ones<sup>3</sup>

### 492 schools and school centres, of which 45 international ones<sup>4</sup>

### Involved persons

- 90,185 pupils, of which<sup>5</sup>
  - 28,935 directly involved, of which 13,516 (47 %) female pupils and 15,419 (53 %) male pupils
    - of which 4,595 with migration background
  - 61,250 indirectly involved
- 3,144 researchers and students (50 % females, 50 % males)
  - of which 361 female scientists and 487 male scientists, 1,222 female students und 1,074 male students
- 1,947 teachers and prospective teachers (52 % females, 48 % males)
  - of which 645 female teachers and 621 male teachers, 363 prospective female teachers and 318 prospective male teachers