

SINTEF ICT

SINTEF ICT (SINTEF Digital from 01.01.2017) supplies research-based expertise and technology for the development of systems, products and services in the fields of micro- and sensor systems, monitoring and communication systems and information systems and numerical

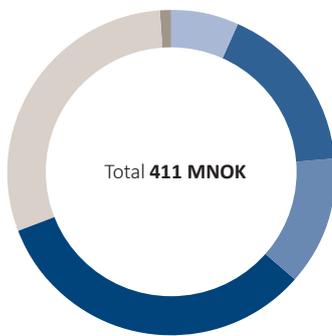
modelling software. We operate a modern micro-/nanolaboratory (MiNaLab) that is among the world's leading laboratories in the development and small-scale production of radiation sensors.



Photo: Geir Mogen

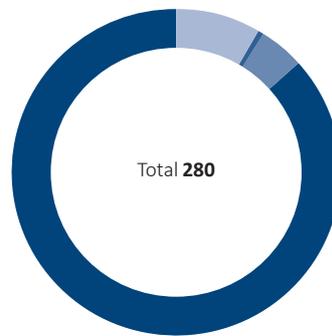
Sources of finance

(% of gross operating income)



RCN basic grant	7.0 %
RCN project support	17.0 %
Public sector	13.0 %
Business and industry	33.0 %
International contracts	30.0 %
Other sources of income	1.0 %

Employees

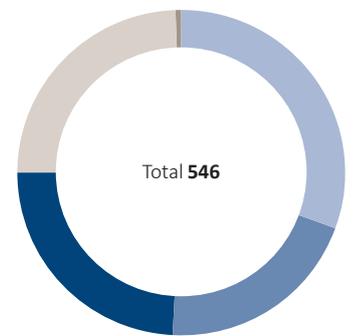


Administration	24
Technical personnel	1
Engineers	13
Researchers	242*

*of whom 137 hold doctorates

Publications

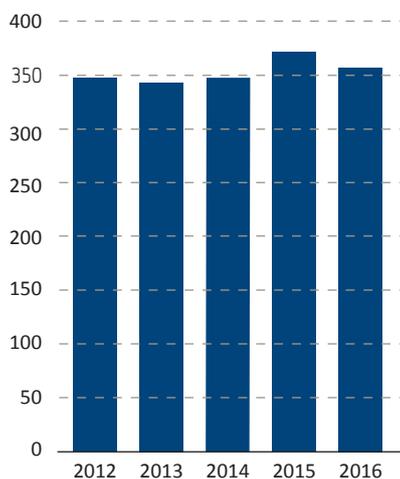
(including popular dissemination)



Academic articles in journals, series or anthologies	168
Academic lectures and poster	110
Reports	132
Popular articles and talks	133
Textbooks, etc.	3

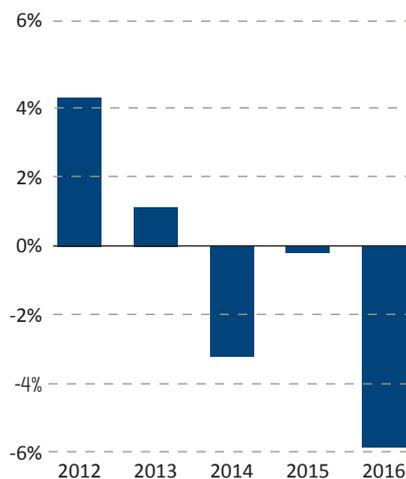
Net operating income

(MNOK)



Net operating margin

(%)



Investments

Scientific equipment and buildings
[% of net operating income]

