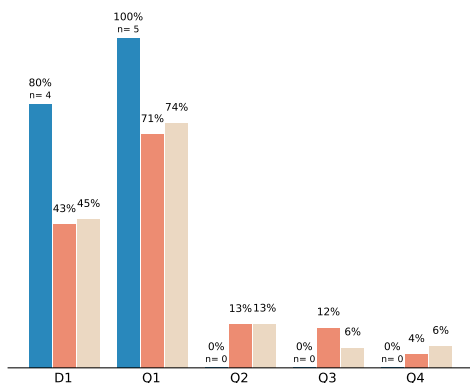


Nejvýznamnější WoS Categories (roky 2016 - 2018).

5) Nejvýznamnější WoS categories

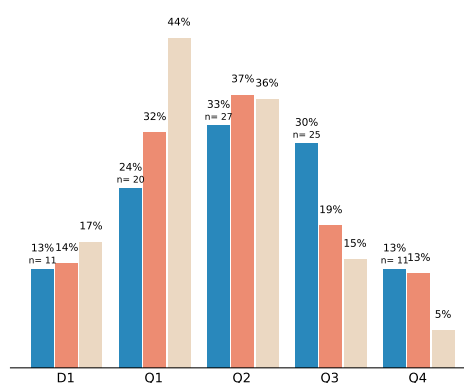
Vysoká škola chemicko-technologická v Praze;
WoS Category AGRICULTURE, MULTIDISCIPLINARY (2016 - 2018,
FORDs: 4.1 Agriculture, forestry, fisheries)

Vysoká škola chemicko-technologická v Praze: n = 5
ČR: n = 99 EU15: n = 4801



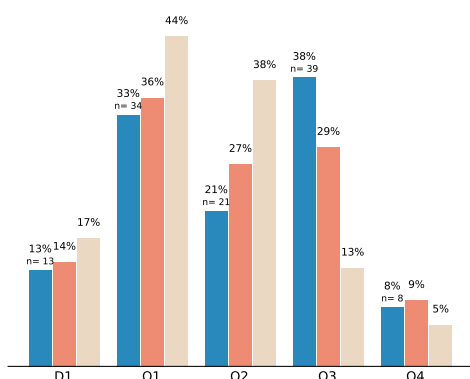
Vysoká škola chemicko-technologická v Praze;
WoS Category BIOTECHNOLOGY & APPLIED MICROBIOLOGY (2016 - 2018,
FORDs: 2.8 Environmental biotechnology)

Vysoká škola chemicko-technologická v Praze: n = 83
ČR: n = 592 EU15: n = 20432



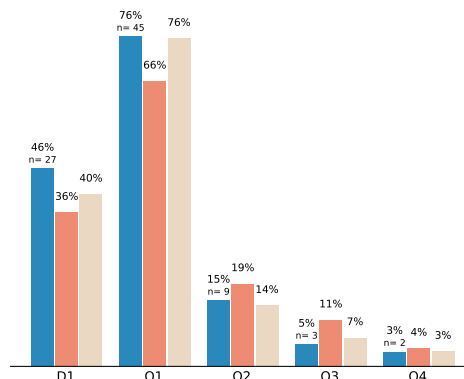
Vysoká škola chemicko-technologická v Praze;
WoS Category CHEMISTRY, ANALYTICAL (2016 - 2018,
FORDs: 1.4 Chemical sciences)

Vysoká škola chemicko-technologická v Praze: n = 102
ČR: n = 1066 EU15: n = 18319



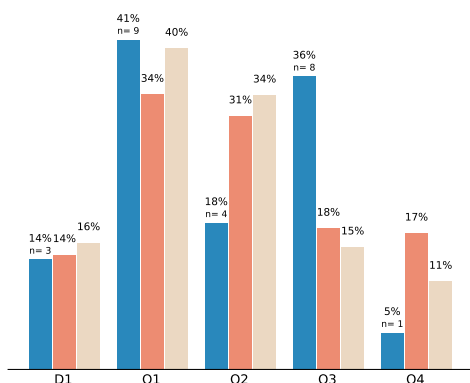
Vysoká škola chemicko-technologická v Praze;
WoS Category CHEMISTRY, APPLIED (2016 - 2018,
FORDs: 1.4 Chemical sciences)

Vysoká škola chemicko-technologická v Praze: n = 59
ČR: n = 382 EU15: n = 10686



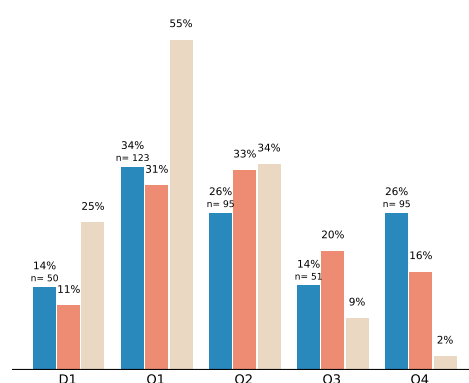
Vysoká škola chemicko-technologická v Praze;
WoS Category CHEMISTRY, MEDICINAL (2016 - 2018,
FORDs: 3.1 Basic medical research)

Vysoká škola chemicko-technologická v Praze: n = 22
ČR: n = 337
EU15: n = 9882



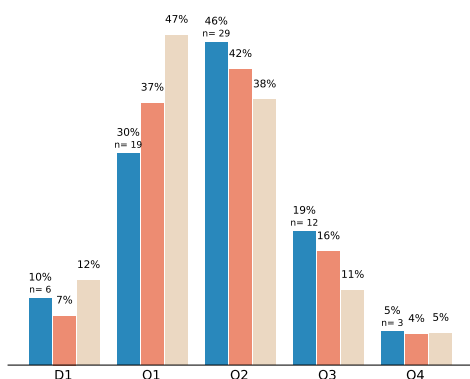
Vysoká škola chemicko-technologická v Praze;
WoS Category CHEMISTRY, MULTIDISCIPLINARY (2016 - 2018,
FORDs: 1.4 Chemical sciences)

Vysoká škola chemicko-technologická v Praze: n = 364
ČR: n = 2043
EU15: n = 47940



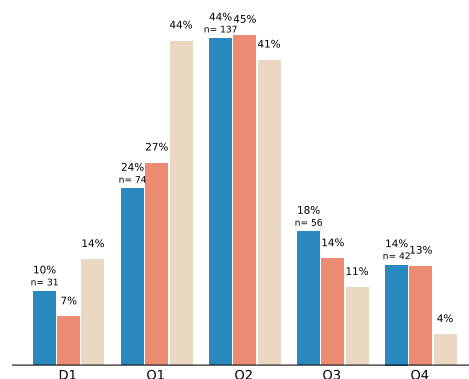
Vysoká škola chemicko-technologická v Praze;
WoS Category CHEMISTRY, ORGANIC (2016 - 2018,
FORDs: 1.4 Chemical sciences)

Vysoká škola chemicko-technologická v Praze: n = 63
ČR: n = 458
EU15: n = 12014



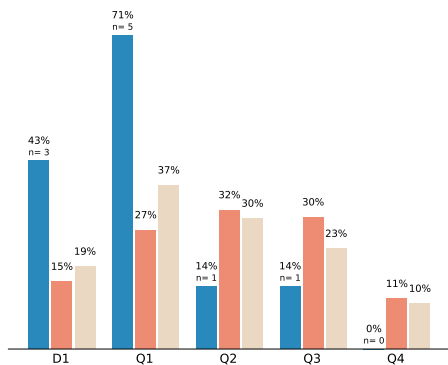
Vysoká škola chemicko-technologická v Praze;
WoS Category CHEMISTRY, PHYSICAL (2016 - 2018,
FORDs: 1.4 Chemical sciences)

Vysoká škola chemicko-technologická v Praze: n = 309
ČR: n = 1788
EU15: n = 48951



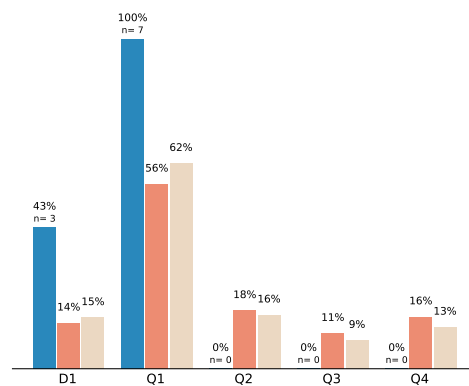
Vysoká škola chemicko-technologická v Praze;
WoS Category COMPUTER SCIENCE, INTERDISCIPLINARY APPLICATIONS (2016 - 2018,
FORDs: 1.2 Computer and information sciences)

Vysoká škola chemicko-technologická v Praze: n = 7
ČR: n = 307
EU15: n = 13465



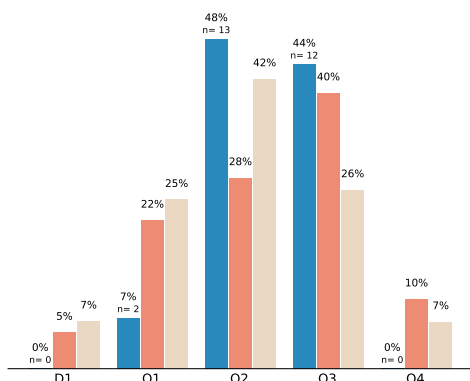
Vysoká škola chemicko-technologická v Praze;
WoS Category CONSTRUCTION & BUILDING TECHNOLOGY (2016 - 2018,
FORDs: 2.1 Civil engineering)

Vysoká škola chemicko-technologická v Praze: n = 7
ČR: n = 159
EU15: n = 8661



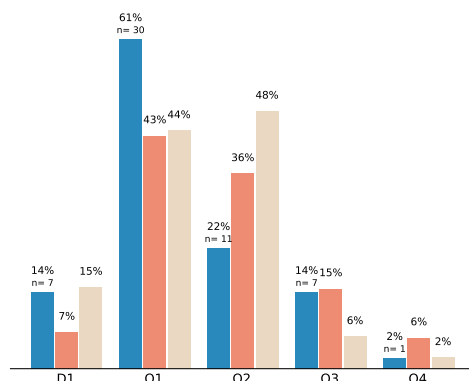
Vysoká škola chemicko-technologická v Praze;
WoS Category CRYSTALLOGRAPHY (2016 - 2018,
FORDs: 1.4 Chemical sciences)

Vysoká škola chemicko-technologická v Praze: n = 27
ČR: n = 226



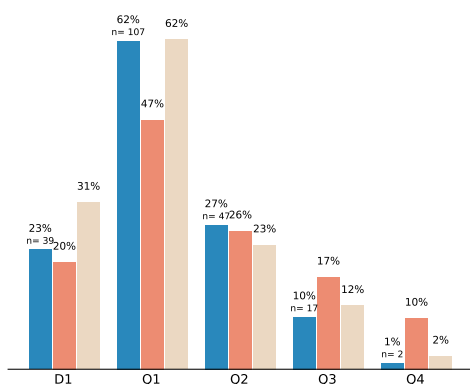
Vysoká škola chemicko-technologická v Praze;
WoS Category ELECTROCHEMISTRY (2016 - 2018,
FORDs: 1.4 Chemical sciences)

Vysoká škola chemicko-technologická v Praze: n = 49
ČR: n = 384



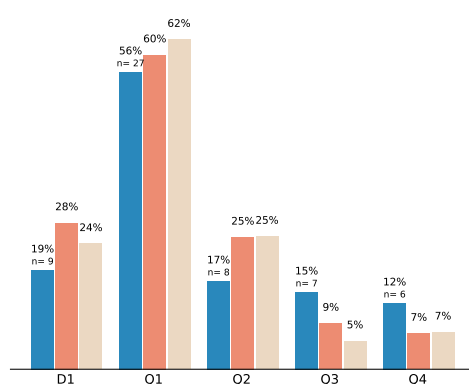
Vysoká škola chemicko-technologická v Praze;
WoS Category ENGINEERING, CHEMICAL (2016 - 2018,
FORDs: 2.4 Chemical engineering)

Vysoká škola chemicko-technologická v Praze: n = 173
ČR: n = 645



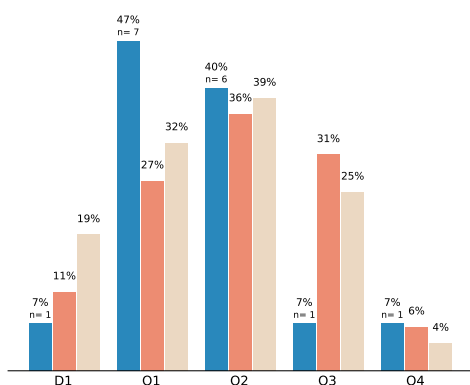
Vysoká škola chemicko-technologická v Praze;
WoS Category ENGINEERING, ENVIRONMENTAL (2016 - 2018,
FORDs: 2.7 Environmental engineering)

Vysoká škola chemicko-technologická v Praze: n = 48
ČR: n = 368



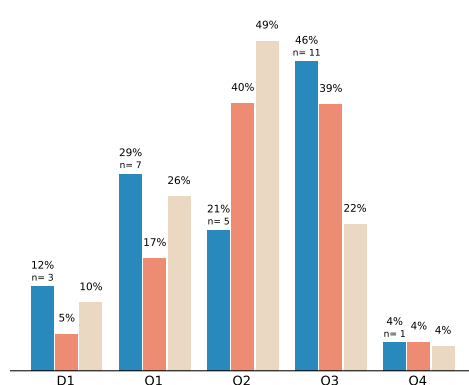
Vysoká škola chemicko-technologická v Praze;
WoS Category GREEN SUSTAINABLE SCIENCE (2016 - 2018,
FORDs: 1.5 Earth and related environmental sciences;
1.4 Chemical sciences;
2.7 Environmental engineering)

Vysoká škola chemicko-technologická v Praze: n = 15
ČR: n = 242



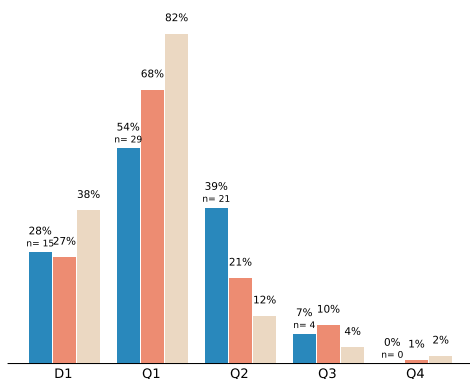
Vysoká škola chemicko-technologická v Praze;
WoS Category INSTRUMENTS & INSTRUMENTATION (2016 - 2018,
FORDs: 2.11 Other engineering and technologies)

Vysoká škola chemicko-technologická v Praze: n = 24
ČR: n = 679



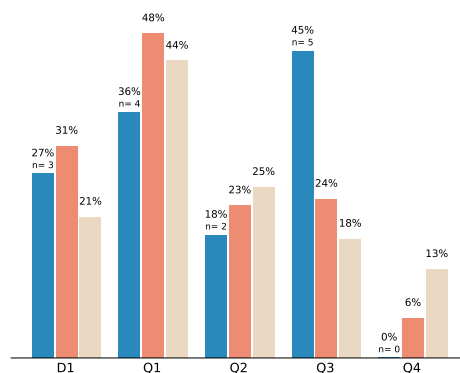
Vysoká škola chemicko-technologická v Praze;
WoS Category MATERIALS SCIENCE, CERAMICS (2016 - 2018,
FORDS: 2.5 Materials engineering)

Vysoká škola chemicko-technologická v Praze: n = 54
ČR: n = 230
EU15: n = 2960



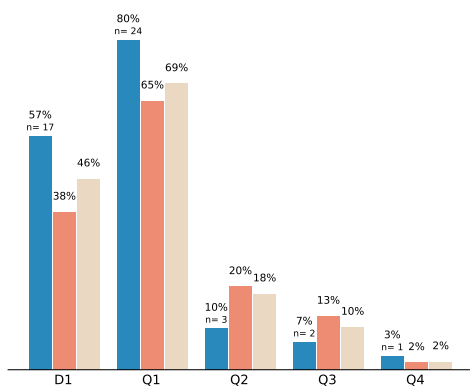
Vysoká škola chemicko-technologická v Praze;
WoS Category MATERIALS SCIENCE, CHARACTERIZATION & TESTING (2016 - 2018,
FORDS: 2.5 Materials engineering)

Vysoká škola chemicko-technologická v Praze: n = 11
ČR: n = 102
EU15: n = 2310



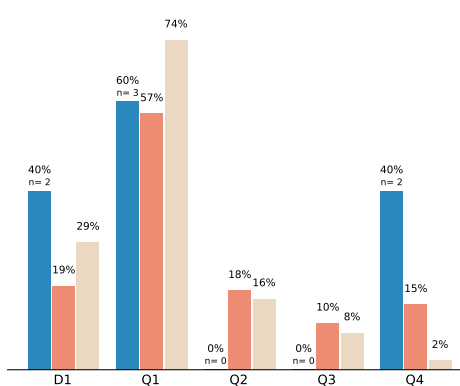
Vysoká škola chemicko-technologická v Praze;
WoS Category MATERIALS SCIENCE, COATINGS & FILMS (2016 - 2018,
FORDS: 2.5 Materials engineering)

Vysoká škola chemicko-technologická v Praze: n = 30
ČR: n = 293
EU15: n = 4719



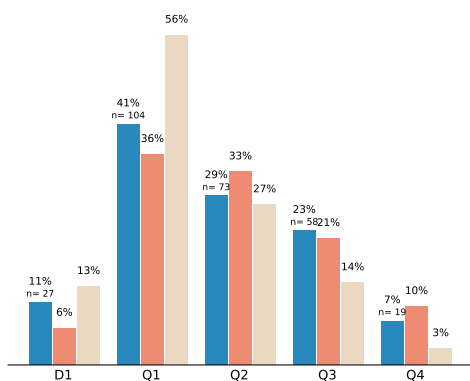
Vysoká škola chemicko-technologická v Praze;
WoS Category MATERIALS SCIENCE, COMPOSITES (2016 - 2018,
FORDS: 2.5 Materials engineering)

Vysoká škola chemicko-technologická v Praze: n = 5
ČR: n = 96
EU15: n = 4175



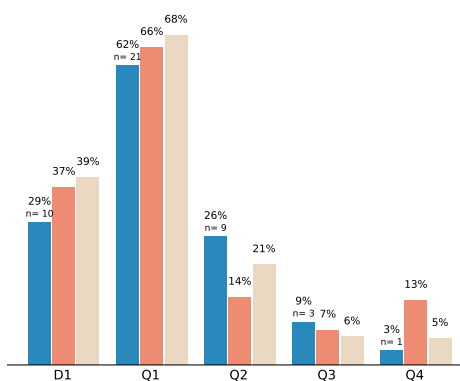
Vysoká škola chemicko-technologická v Praze;
WoS Category MATERIALS SCIENCE, MULTIDISCIPLINARY (2016 - 2018,
FORDS: 2.5 Materials engineering)

Vysoká škola chemicko-technologická v Praze: n = 254
ČR: n = 2681
EU15: n = 71580

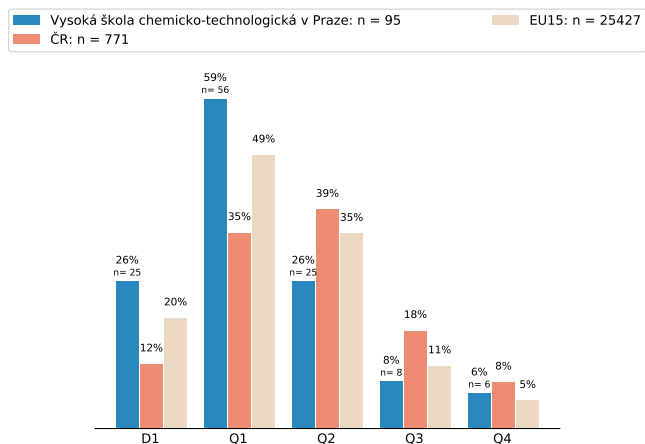


Vysoká škola chemicko-technologická v Praze;
WoS Category METALLURGY & METALLURGICAL ENGINEERING (2016 - 2018,
FORDS: 2.5 Materials engineering)

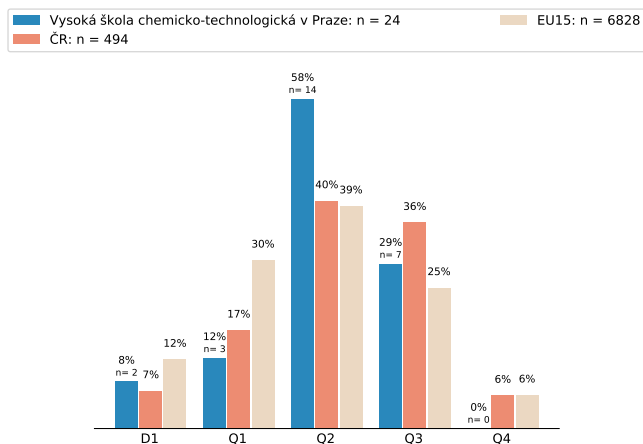
Vysoká škola chemicko-technologická v Praze: n = 34
ČR: n = 458
EU15: n = 8935



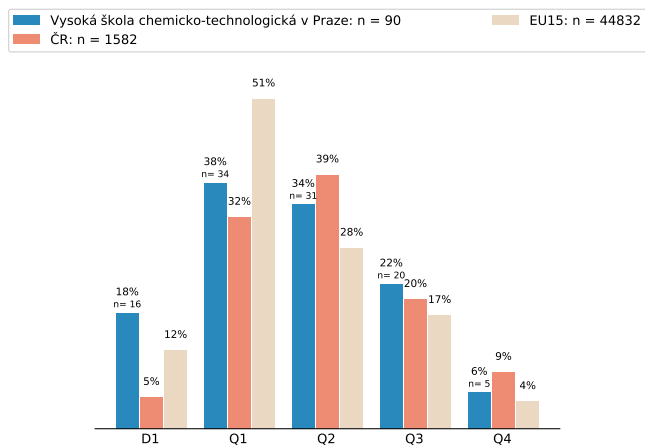
Vysoká škola chemicko-technologická v Praze;
WoS Category NANOSCIENCE & NANOTECHNOLOGY (2016 - 2018,
FORDs: 2.1 Nano-technology)



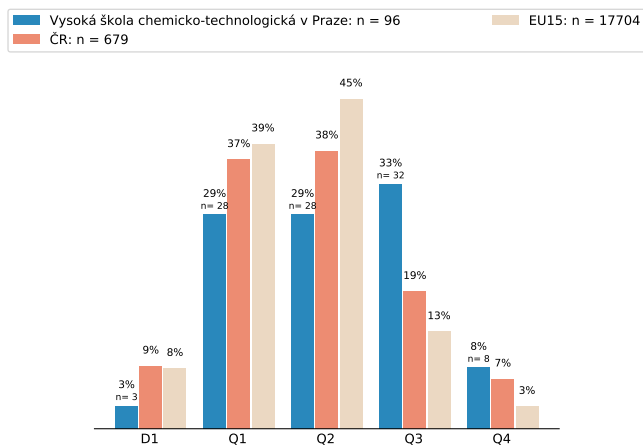
Vysoká škola chemicko-technologická v Praze;
WoS Category NUCLEAR SCIENCE & TECHNOLOGY (2016 - 2018,
FORDs: 2.3 Mechanical engineering)



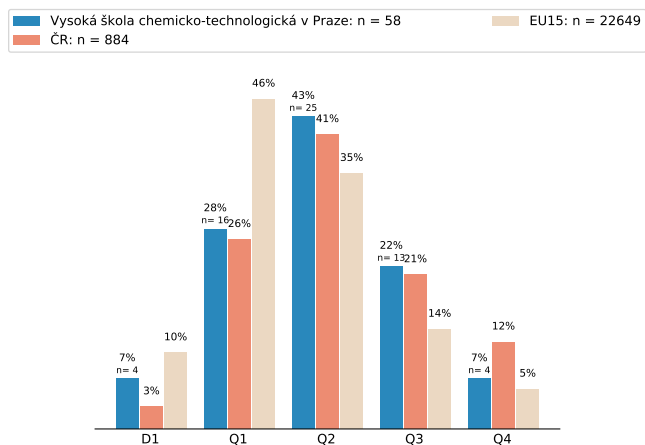
Vysoká škola chemicko-technologická v Praze;
WoS Category PHYSICS, APPLIED (2016 - 2018,
FORDs: 1.3 Physical sciences and astronomy)



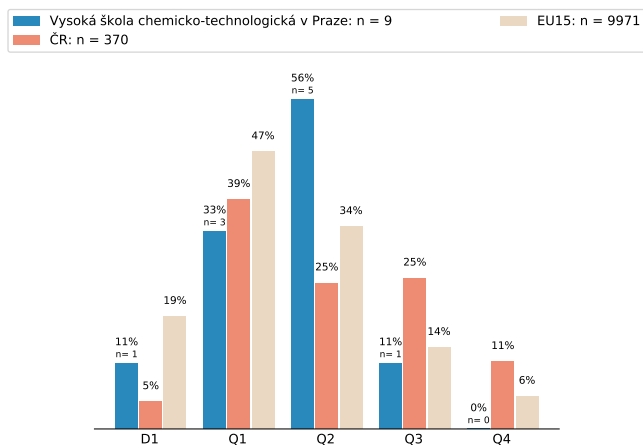
Vysoká škola chemicko-technologická v Praze;
WoS Category PHYSICS, ATOMIC, MOLECULAR & CHEMICAL (2016 - 2018,
FORDs: 1.3 Physical sciences and astronomy)



Vysoká škola chemicko-technologická v Praze;
WoS Category PHYSICS, CONDENSED MATTER (2016 - 2018,
FORDs: 1.3 Physical sciences and astronomy)

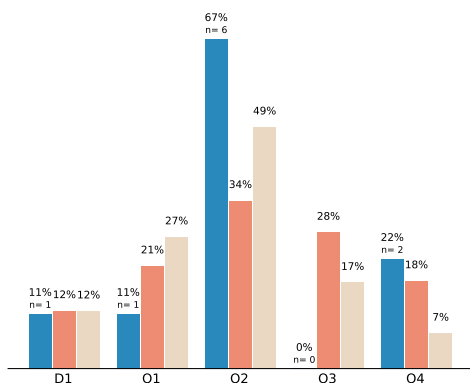


Vysoká škola chemicko-technologická v Praze;
WoS Category PHYSICS, FLUIDS & PLASMAS (2016 - 2018,
FORDs: 1.3 Physical sciences and astronomy)



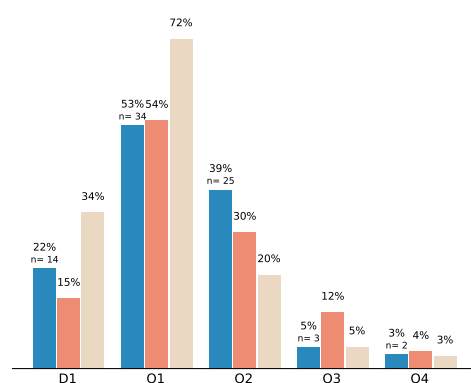
Vysoká škola chemicko-technologická v Praze;
WoS Category PHYSICS, MATHEMATICAL (2016 - 2018,
FORDs: 1.1 Mathematics)

Vysoká škola chemicko-technologická v Praze: n = 9
ČR: n = 265
EU15: n = 11518



Vysoká škola chemicko-technologická v Praze;
WoS Category POLYMER SCIENCE (2016 - 2018,
FORDs: 1.4 Chemical sciences)

Vysoká škola chemicko-technologická v Praze: n = 64
ČR: n = 561
EU15: n = 13378



Vysoká škola chemicko-technologická v Praze;
WoS Category TOXICOLOGY (2016 - 2018,
FORDs: 3.1 Basic medical research)

Vysoká škola chemicko-technologická v Praze: n = 20
ČR: n = 351
EU15: n = 9251

