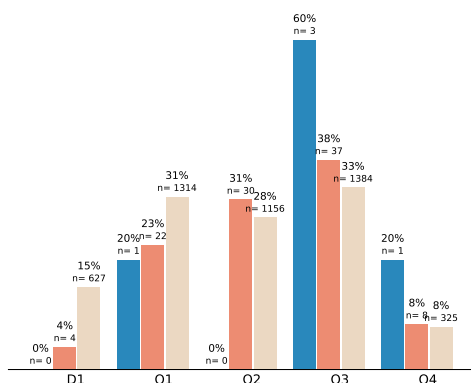


Nejvýznamnější WoS Categories (roky 2016 - %current_year_suffix)

3) Nejvýznamnější WoS categories

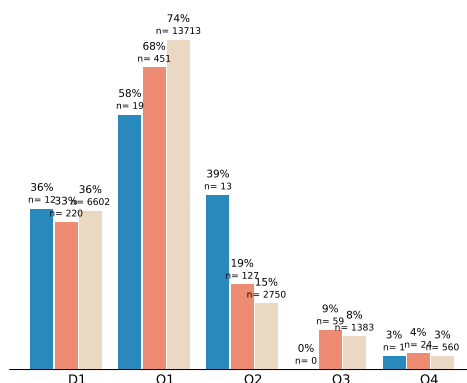
Ústav makromolekulární chemie AVČR, v. v. i.;
WoS Category CELL & TISSUE ENGINEERING (2016 - 2020,
FORDs: 2.6 Medical engineering)

Ústav makromolekulární chemie AVČR, v. v. i.: n = 5
ČR: n = 97
EU15: n = 4179



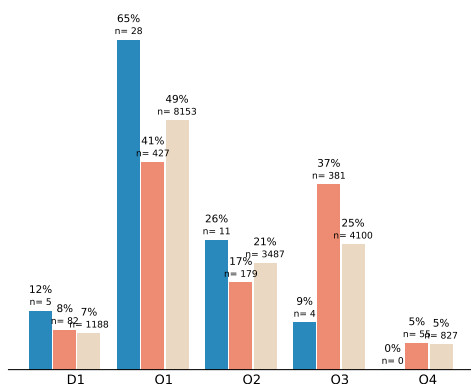
Ústav makromolekulární chemie AVČR, v. v. i.;
WoS Category CHEMISTRY, APPLIED (2016 - 2020,
FORDs: 1.4 Chemical sciences)

Ústav makromolekulární chemie AVČR, v. v. i.: n = 33
ČR: n = 661
EU15: n = 18406



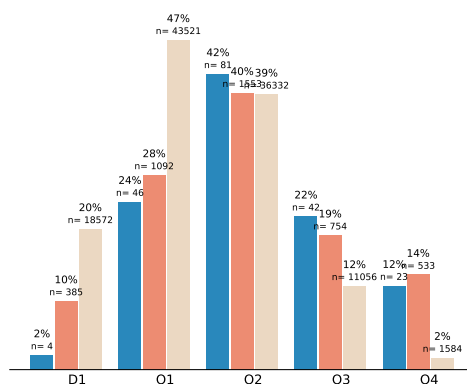
Ústav makromolekulární chemie AVČR, v. v. i.;
WoS Category CHEMISTRY, INORGANIC & NUCLEAR (2016 - 2020,
FORDs: 1.4 Chemical sciences)

Ústav makromolekulární chemie AVČR, v. v. i.: n = 43
ČR: n = 1042
EU15: n = 16567

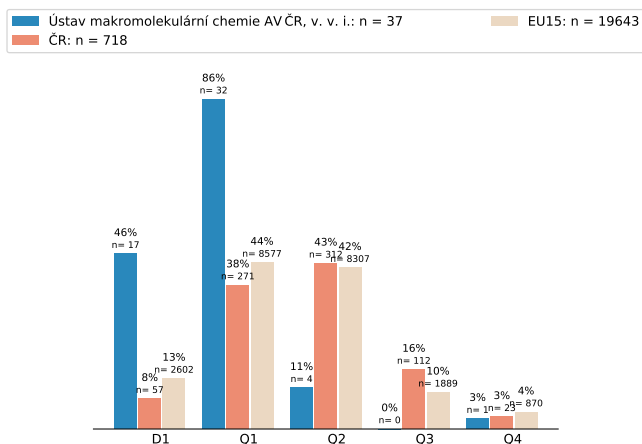


Ústav makromolekulární chemie AVČR, v. v. i.;
WoS Category CHEMISTRY, MULTIDISCIPLINARY (2016 - 2020,
FORDs: 1.4 Chemical sciences)

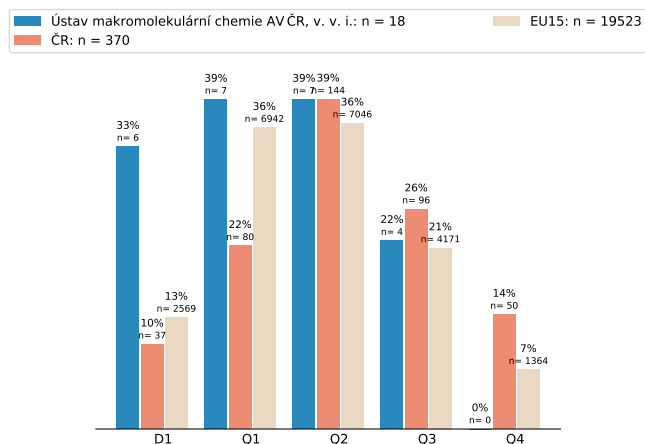
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ČR: n = 3932
EU15: n = 92493



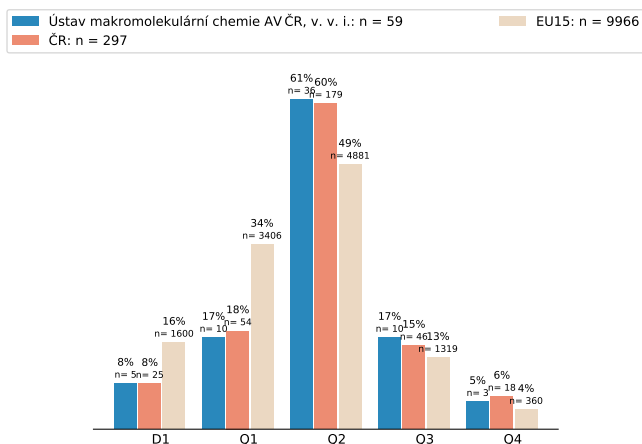
Ústav makromolekulární chemie AV ČR, v. v. i.;
WoS Category CHEMISTRY, ORGANIC (2016 - 2020,
FORDs: 1.4 Chemical sciences)



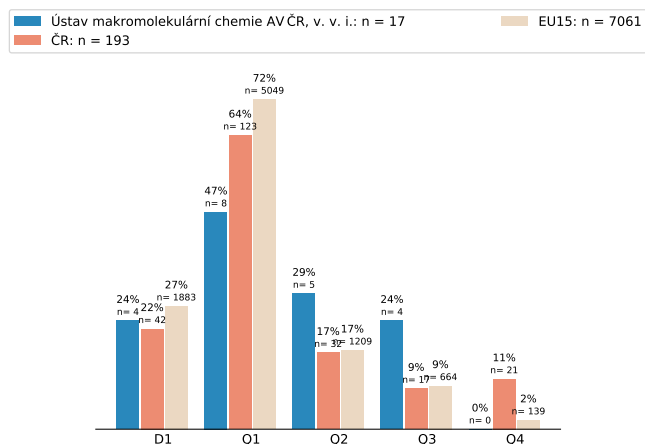
Ústav makromolekulární chemie AV ČR, v. v. i.;
WoS Category ENGINEERING, BIOMEDICAL (2016 - 2020,
FORDs: 2.6 Medical engineering)



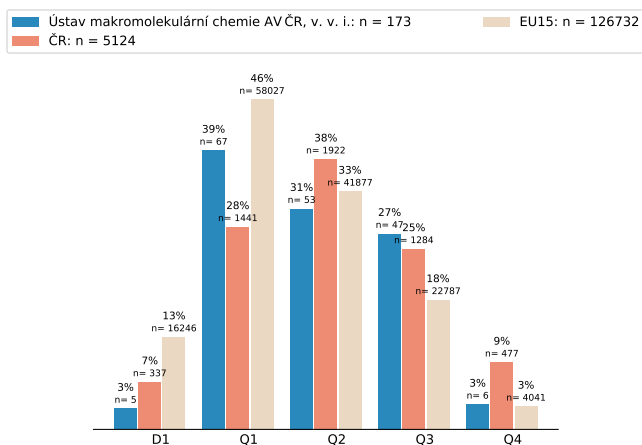
Ústav makromolekulární chemie AV ČR, v. v. i.;
WoS Category MATERIALS SCIENCE, BIOMATERIALS (2016 - 2020,
FORDs: 2.9 Industrial biotechnology)



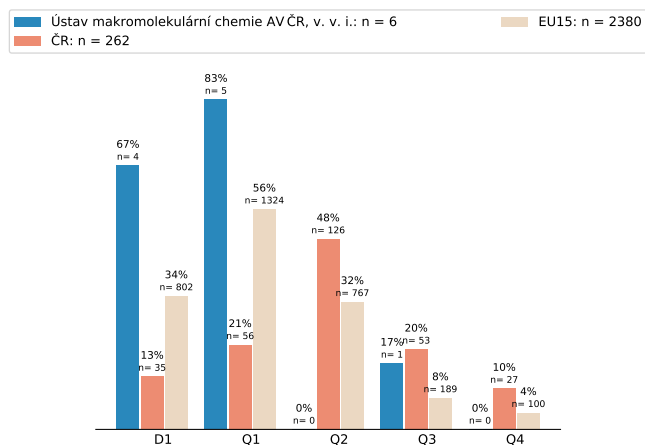
Ústav makromolekulární chemie AV ČR, v. v. i.;
WoS Category MATERIALS SCIENCE, COMPOSITES (2016 - 2020,
FORDs: 2.5 Materials engineering)



Ústav makromolekulární chemie AV ČR, v. v. i.;
WoS Category MATERIALS SCIENCE, MULTIDISCIPLINARY (2016 - 2020,
FORDs: 2.5 Materials engineering)

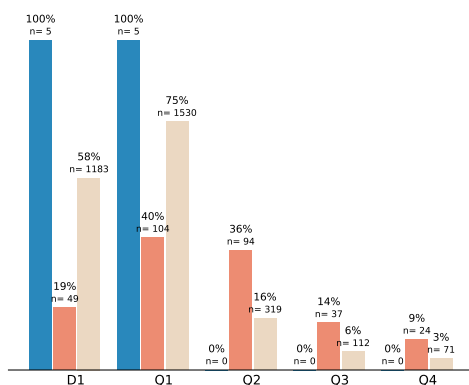


Ústav makromolekulární chemie AV ČR, v. v. i.;
WoS Category MATERIALS SCIENCE, PAPER & WOOD (2016 - 2020,
FORDs: 2.5 Materials engineering)



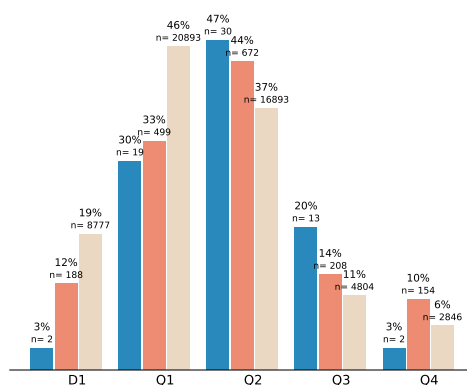
Ústav makromolekulární chemie AV ČR, v. v. i.;
WoS Category MATERIALS SCIENCE, TEXTILES (2016 - 2020,
FORDs: 2.5 Materials engineering)

Ústav makromolekulární chemie AV ČR, v. v. i.: n = 5
ČR: n = 259
EU15: n = 2032



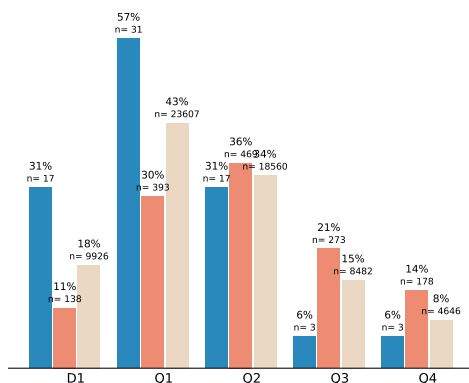
Ústav makromolekulární chemie AV ČR, v. v. i.;
WoS Category NANOSCIENCE & NANOTECHNOLOGY (2016 - 2020,
FORDs: 2.10 Nano-technology)

Ústav makromolekulární chemie AV ČR, v. v. i.: n = 64
ČR: n = 1533
EU15: n = 45436



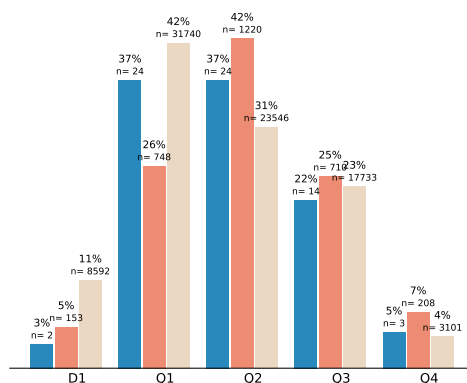
Ústav makromolekulární chemie AV ČR, v. v. i.;
WoS Category PHARMACOLOGY & PHARMACY (2016 - 2020,
FORDs: 3.1 Basic medical research)

Ústav makromolekulární chemie AV ČR, v. v. i.: n = 54
ČR: n = 1313
EU15: n = 55295



Ústav makromolekulární chemie AV ČR, v. v. i.;
WoS Category PHYSICS, APPLIED (2016 - 2020,
FORDs: 1.3 Physical sciences)

Ústav makromolekulární chemie AV ČR, v. v. i.: n = 65
ČR: n = 2886
EU15: n = 76120



Ústav makromolekulární chemie AV ČR, v. v. i.;
WoS Category POLYMER SCIENCE (2016 - 2020,
FORDs: 1.4 Chemical sciences)

Ústav makromolekulární chemie AV ČR, v. v. i.: n = 277
ČR: n = 1031
EU15: n = 23469

