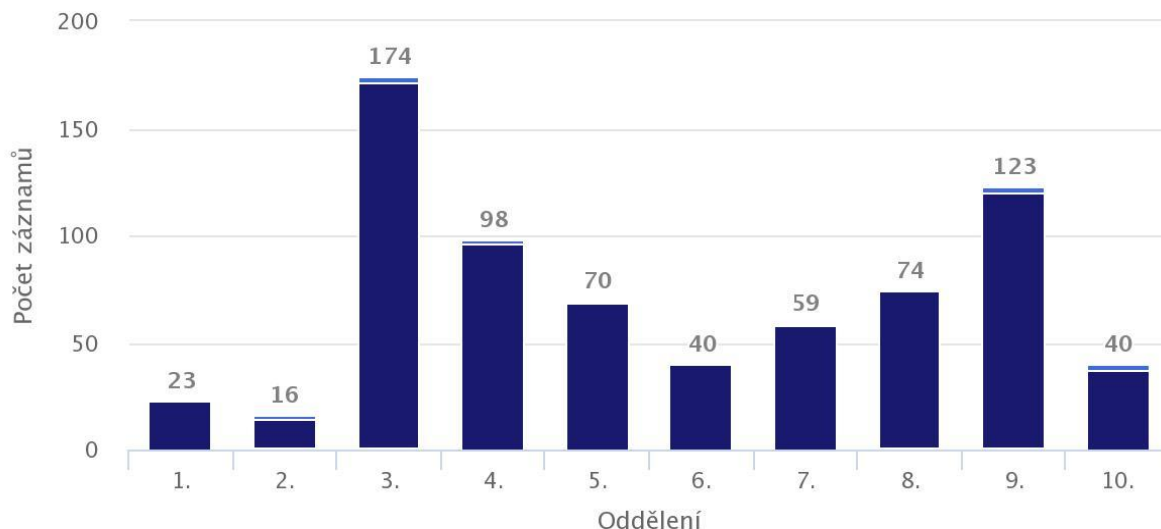


Bibliometric evaluation of publications of IBP departments

(data taken from ASEP by S. Kozubek on August 9, 2022)

1) Numbers of publications 2017-2021



There are different types of publications (papers in impacted journals represent the most frequent type of publication).

Departments are listed in the following order:

1. Biophysics of immune system (Lukáš Kubala)
2. Biophysics of nucleic acids (Daniel Renčiuk)
3. Biophysical chemistry and molecular oncology (Miroslav Fojta)
4. Cytokinetics (Jan Vondráček)
5. Molecular biophysics and pharmacology (Viktor Brabec)
6. Cellular biology and epigenetics (Eva Bártová)
7. Molecular epigenetics (Aleš Kovařík)
8. Cell biology and Radiobiology (Martin Falk)
9. Structure and dynamics of nucleic acids (Jiří Šponer)
10. Plant developmental genetics (Roman Hobza)

Institute of Biophysics of the CAS

Percentile distribution of outputs in category by values of indicators from source journal

Year(s): 2016, 2017, 2018, 2019, 2020, 2021

Database: ASEP

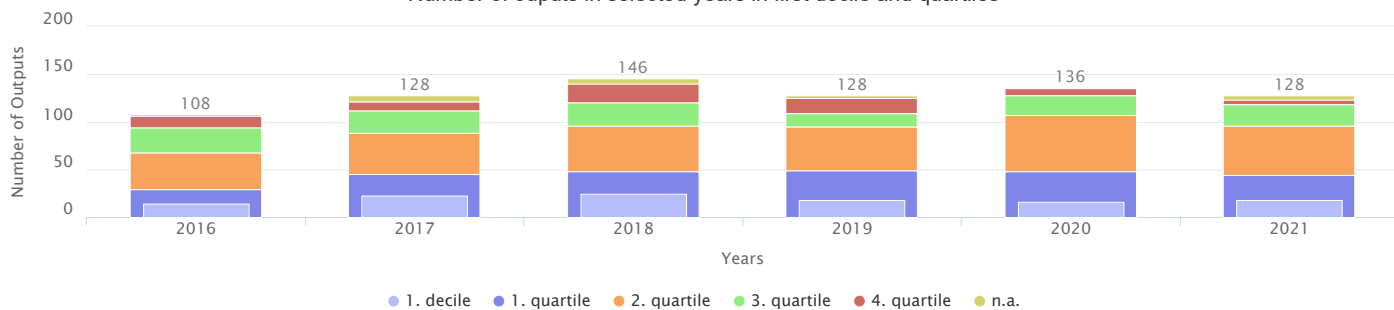
Current data to: 11.08.2022 000 10:08:54

QAIS

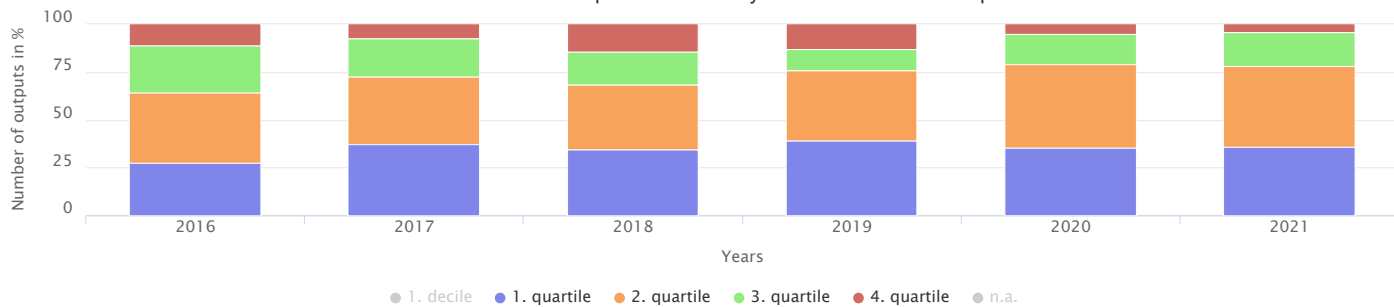
Number of outputs in selected years in first decile and quartiles

	2016	2017	2018	2019	2020	2021
1. decil	14	23	24	18	16	18
1. kvartil	29	45	48	49	48	44
2. kvartil	39	43	48	46	59	52
3. kvartil	26	24	24	14	21	22
4. kvartil	12	9	20	16	7	5
n.a.	2	7	6	3	1	5

Number of outputs in selected years in first decile and quartiles



Percent distribution of outputs in selected years in first decile and quartiles



Institute of Biophysics of the CAS

Percentile distribution of outputs in category by values of indicators from source journal

Year(s): 2016, 2017, 2018, 2019, 2020, 2021

Database: ASEP

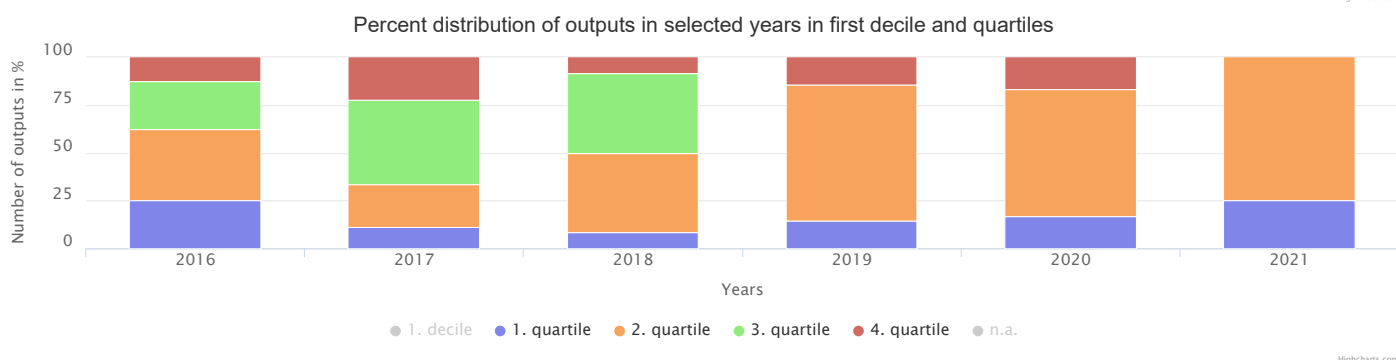
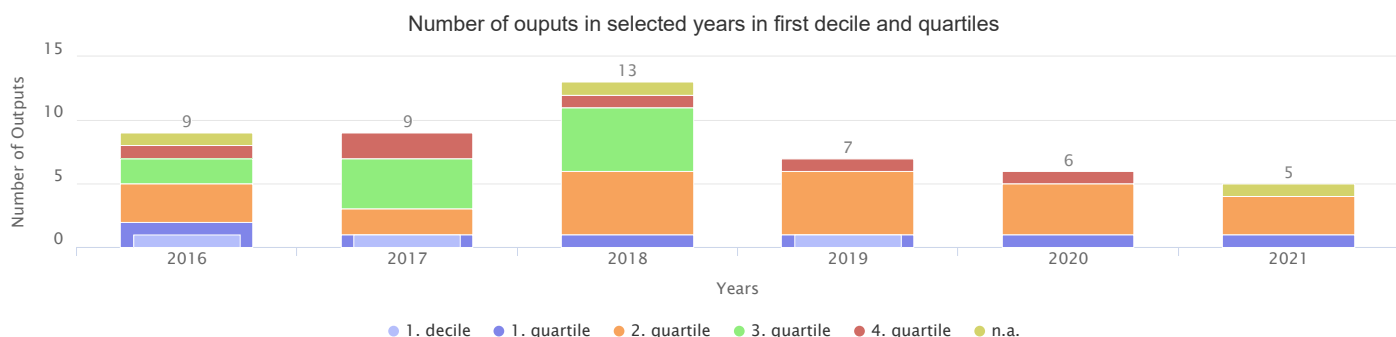
Department: Department of Molecular Cytology and Cytometry

Current data to: 11.08.2022 000 10:08:42

QAIS

Number of outputs in selected years in first decile and quartiles

	2016	2017	2018	2019	2020	2021
1. decil	1	1	0	1	0	0
1. kvartil	2	1	1	1	1	1
2. kvartil	3	2	5	5	4	3
3. kvartil	2	4	5	0	0	0
4. kvartil	1	2	1	1	1	0
n.a.	1	0	1	0	0	1



Institute of Biophysics of the CAS

Percentile distribution of outputs in category by values of citation indicators

Year(s): 2016, 2017, 2018, 2019, 2020

Database: ASEP

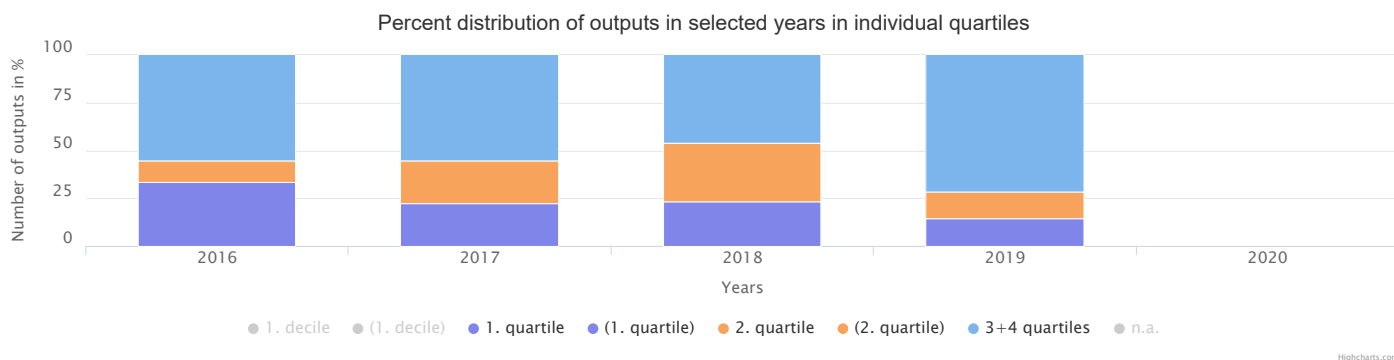
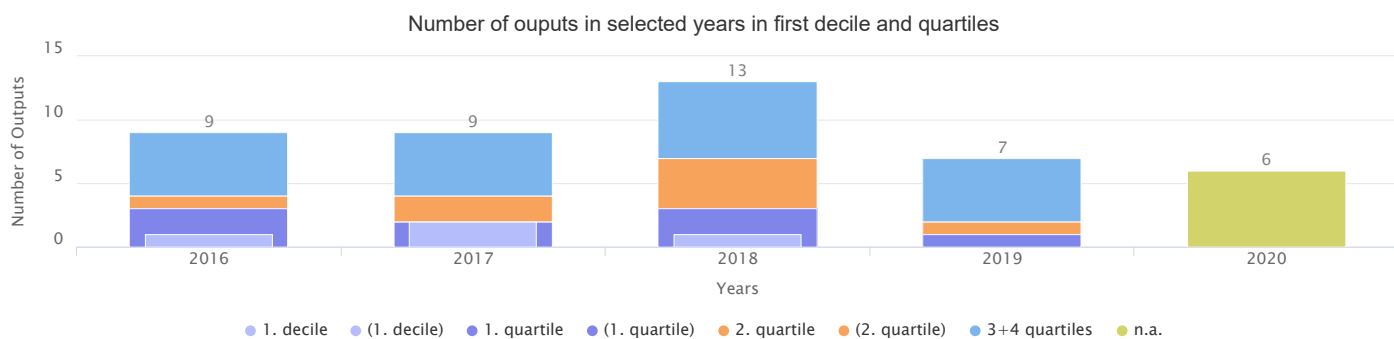
Department: Department of Molecular Cytology and Cytometry

Current data to: 11.08.2022 000 10:08:07

Q_{TC}

Number of outputs in selected years in first decile and quartiles

	2016	2017	2018	2019	2020
1. decil	1	2	1	0	0
(1. decil)	0	0	0	0	0
1. kvartil	3	2	3	1	0
(1. kvartil)	0	0	0	0	0
2. kvartil	1	2	4	1	0
(2. kvartil)	0	0	0	0	0
3+4. kvartil	5	5	6	5	0
n.a.	0	0	0	0	6



Institute of Biophysics of the CAS

Percentile distribution of outputs in category by values of indicators from source journal

Year(s): 2016, 2017, 2018, 2019, 2020, 2021

Database: ASEP

Department: Department of Molecular Biophysics and Pharmacology

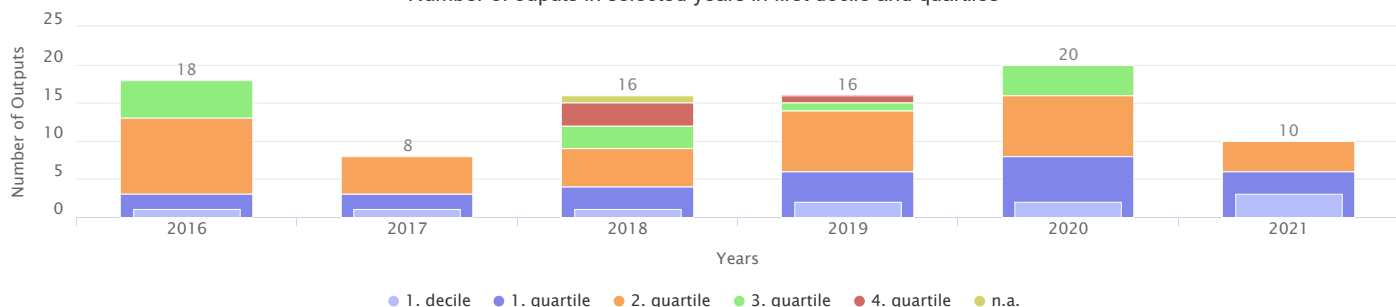
Current data to: 11.08.2022 000 10:08:21

QAIS

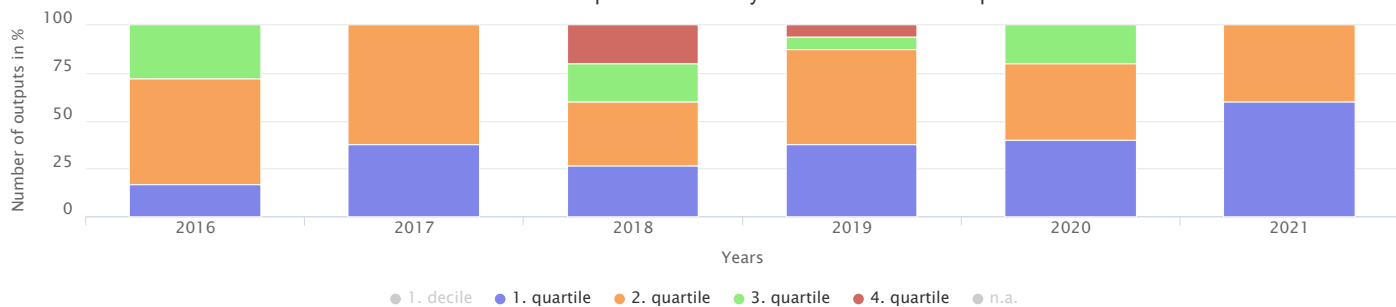
Number of outputs in selected years in first decile and quartiles

	2016	2017	2018	2019	2020	2021
1. decil	1	1	1	2	2	3
1. kvartil	3	3	4	6	8	6
2. kvartil	10	5	5	8	8	4
3. kvartil	5	0	3	1	4	0
4. kvartil	0	0	3	1	0	0
n.a.	0	0	1	0	0	0

Number of outputs in selected years in first decile and quartiles



Percent distribution of outputs in selected years in first decile and quartiles



Institute of Biophysics of the CAS

Percentile distribution of outputs in category by values of citation indicators

Year(s): 2016, 2017, 2018, 2019, 2020

Database: ASEP

Department: Department of Molecular Biophysics and Pharmacology

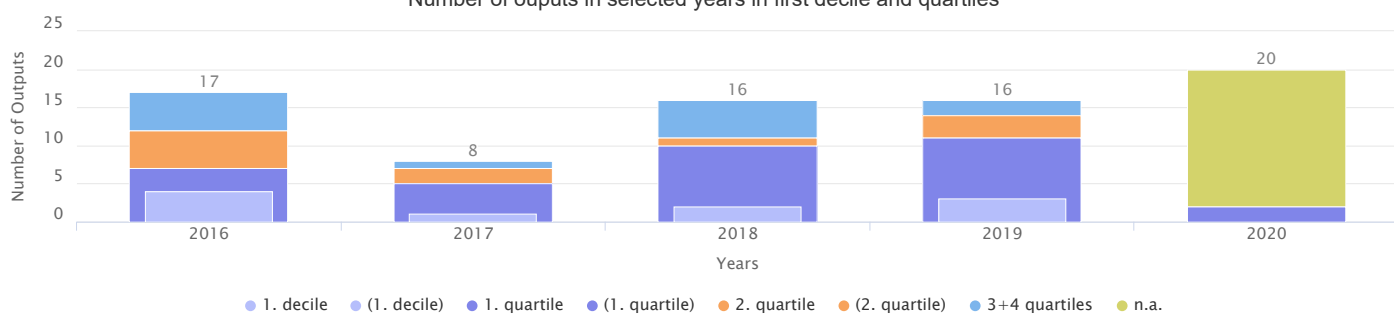
Current data to: 11.08.2022 000 10:08:21

Q_{TC}

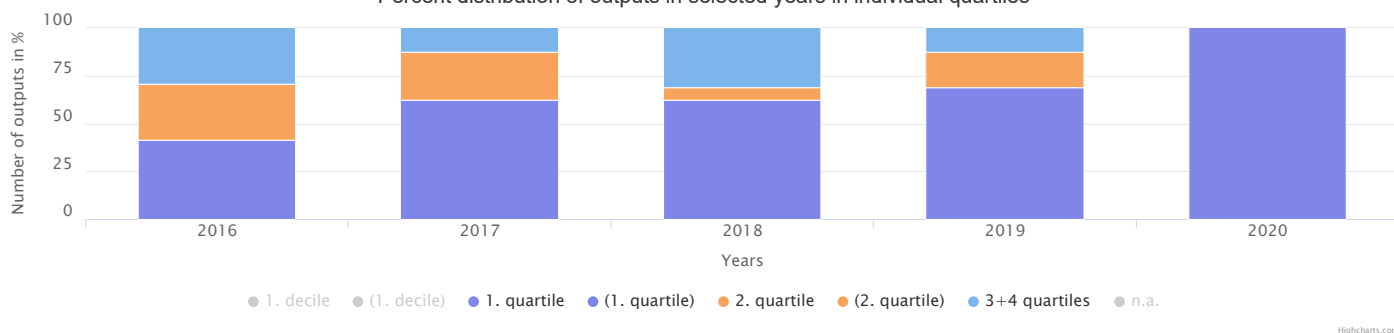
Number of outputs in selected years in first decile and quartiles

	2016	2017	2018	2019	2020
1. decil	4	1	2	3	0
(1. decil)	0	0	0	0	0
1. kvartil	7	5	10	11	2
(1. kvartil)	0	0	0	0	0
2. kvartil	5	2	1	3	0
(2. kvartil)	0	0	0	0	0
3+4. kvartil	5	1	5	2	0
n.a.	0	0	0	0	18

Number of outputs in selected years in first decile and quartiles



Percent distribution of outputs in selected years in individual quartiles



Institute of Biophysics of the CAS

Percentile distribution of outputs in category by values of indicators from source journal

Year(s): 2016, 2017, 2018, 2019, 2020, 2021

Database: ASEP

Department: Department of Cell Biology and Radiobiology

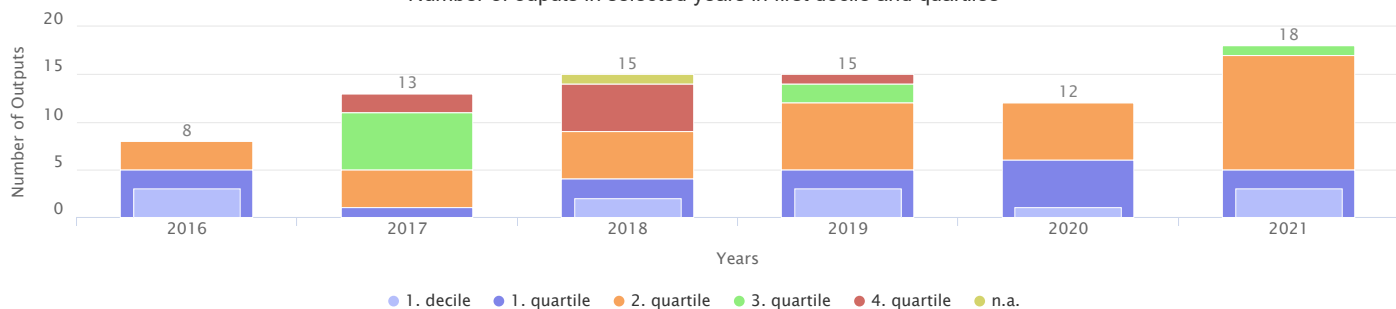
Current data to: 11.08.2022 000 10:08:08

QAIS

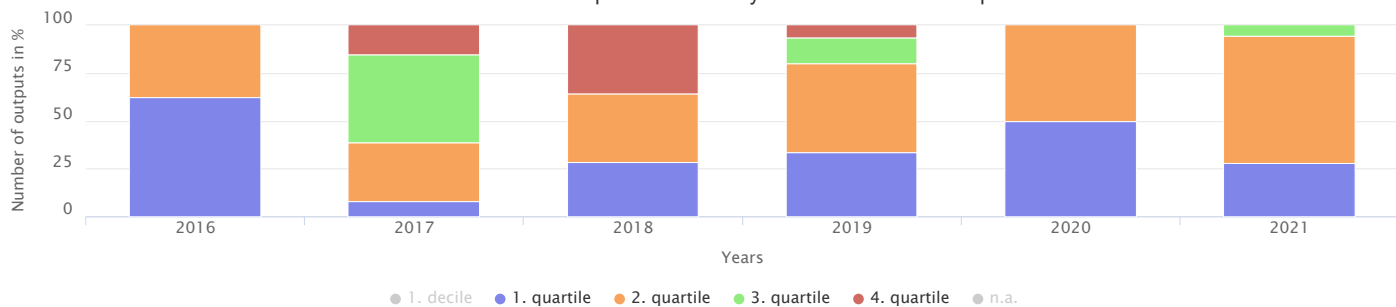
Number of outputs in selected years in first decile and quartiles

	2016	2017	2018	2019	2020	2021
1. decil	3	0	2	3	1	3
1. kvartil	5	1	4	5	6	5
2. kvartil	3	4	5	7	6	12
3. kvartil	0	6	0	2	0	1
4. kvartil	0	2	5	1	0	0
n.a.	0	0	1	0	0	0

Number of outputs in selected years in first decile and quartiles



Percent distribution of outputs in selected years in first decile and quartiles



Institute of Biophysics of the CAS

Percentile distribution of outputs in category by values of citation indicators

Year(s): 2016, 2017, 2018, 2019, 2020

Database: ASEP

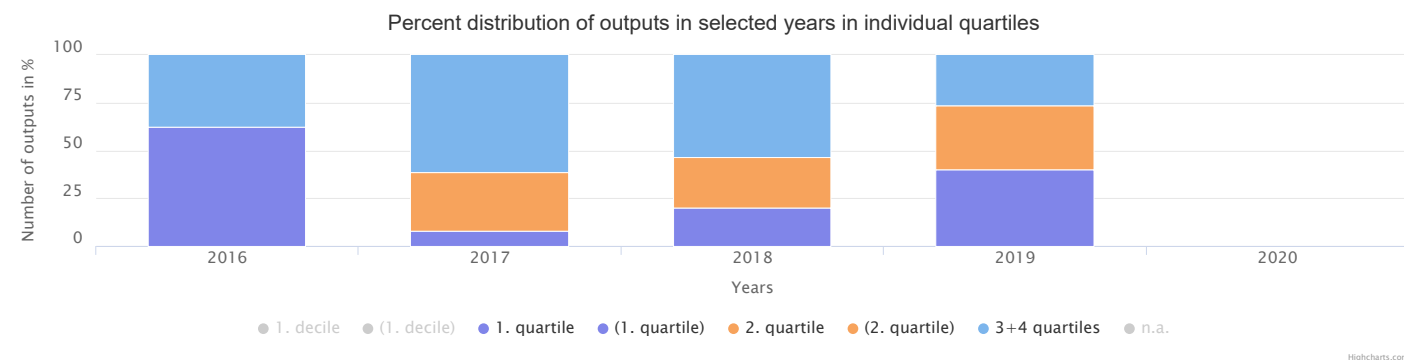
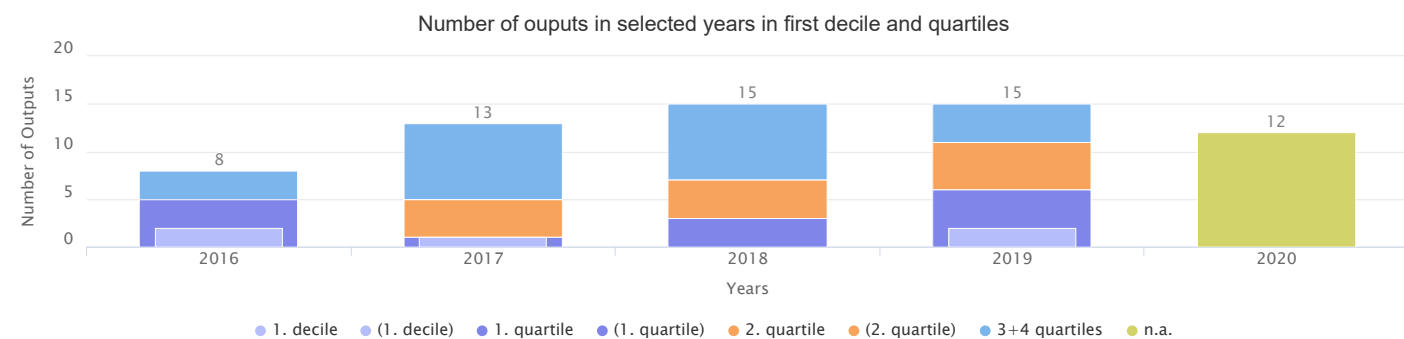
Department: Department of Cell Biology and Radiobiology

Current data to: 11.08.2022 000 10:08:27

Q_{TC}

Number of outputs in selected years in first decile and quartiles

	2016	2017	2018	2019	2020
1. decil	2	1	0	2	0
(1. decil)	0	0	0	0	0
1. kvartil	5	1	3	6	0
(1. kvartil)	0	0	0	0	0
2. kvartil	0	4	4	5	0
(2. kvartil)	0	0	0	0	0
3+4. kvartil	3	8	8	4	0
n.a.	0	0	0	0	12



Institute of Biophysics of the CAS

Percentile distribution of outputs in category by values of indicators from source journal

Year(s): 2016, 2017, 2018, 2019, 2020, 2021

Database: ASEP

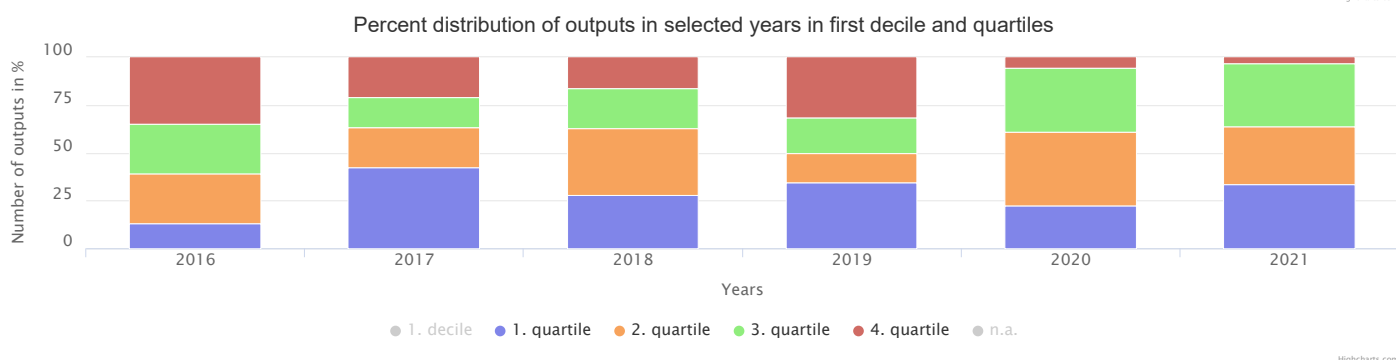
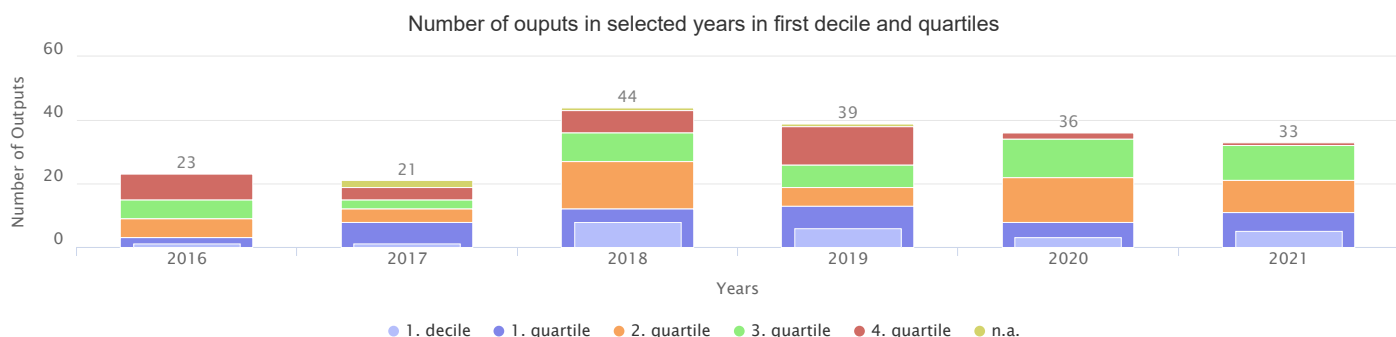
Department: Department of Biophysical Chemistry and Molecular Oncology

Current data to: 11.08.2022 000 10:08:51

QAIS

Number of outputs in selected years in first decile and quartiles

	2016	2017	2018	2019	2020	2021
1. decil	1	1	8	6	3	5
1. kvartil	3	8	12	13	8	11
2. kvartil	6	4	15	6	14	10
3. kvartil	6	3	9	7	12	11
4. kvartil	8	4	7	12	2	1
n.a.	0	2	1	1	0	0



Institute of Biophysics of the CAS

Percentile distribution of outputs in category by values of citation indicators

Year(s): 2016, 2017, 2018, 2019, 2020

Database: ASEP

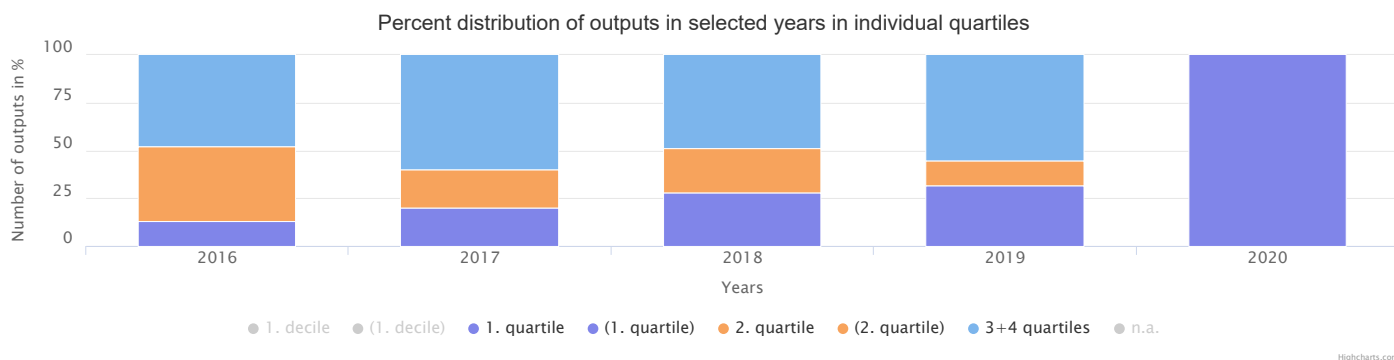
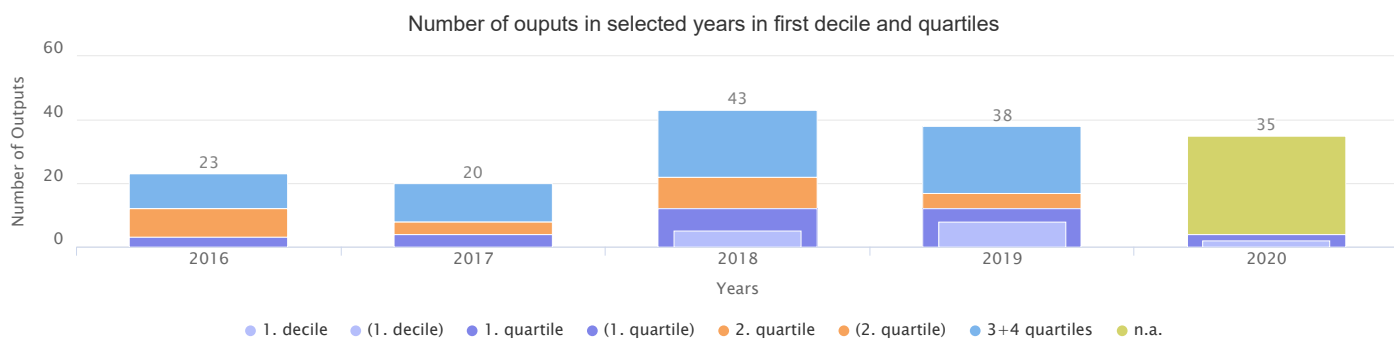
Department: Department of Biophysical Chemistry and Molecular Oncology

Current data to: 11.08.2022 000 10:08:12

Q_{TC}

Number of outputs in selected years in first decile and quartiles

	2016	2017	2018	2019	2020
1. decil	0	0	5	8	2
(1. decil)	0	0	0	0	0
1. kvartil	3	4	12	12	4
(1. kvartil)	0	0	0	0	0
2. kvartil	9	4	10	5	0
(2. kvartil)	0	0	0	0	0
3+4. kvartil	11	12	21	21	0
n.a.	0	0	0	0	31



Institute of Biophysics of the CAS

Percentile distribution of outputs in category by values of indicators from source journal

Year(s): 2016, 2017, 2018, 2019, 2020, 2021

Database: ASEP

Department: Department of Plant Developmental Genetics

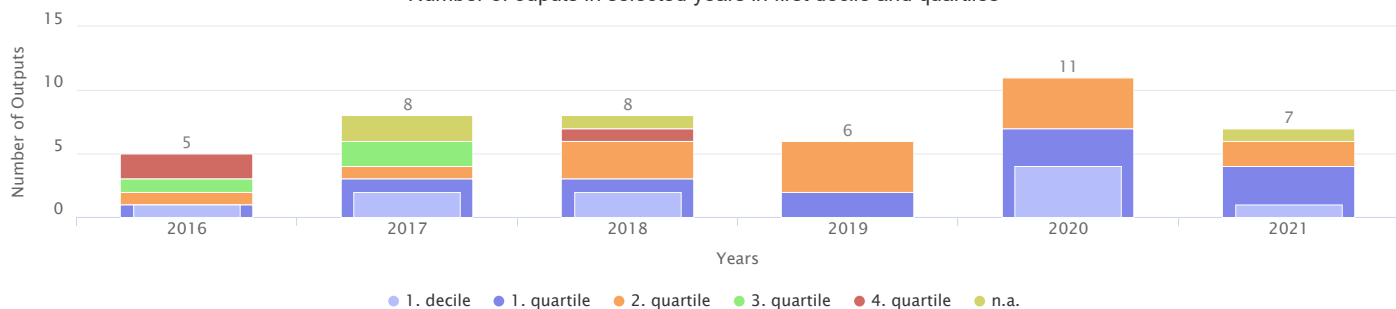
Current data to: 11.08.2022 000 10:08:35

QAIS

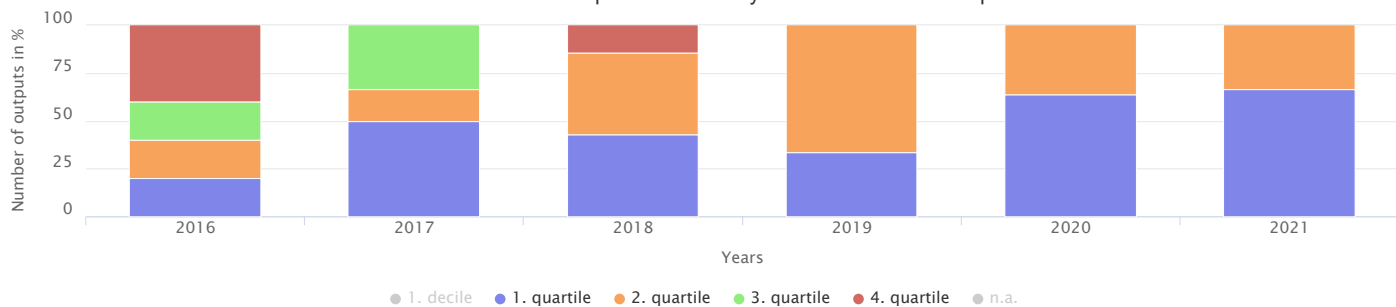
Number of outputs in selected years in first decile and quartiles

	2016	2017	2018	2019	2020	2021
1. decil	1	2	2	0	4	1
1. kvartil	1	3	3	2	7	4
2. kvartil	1	1	3	4	4	2
3. kvartil	1	2	0	0	0	0
4. kvartil	2	0	1	0	0	0
n.a.	0	2	1	0	0	1

Number of outputs in selected years in first decile and quartiles



Percent distribution of outputs in selected years in first decile and quartiles



Institute of Biophysics of the CAS

Percentile distribution of outputs in category by values of citation indicators

Year(s): 2016, 2017, 2018, 2019, 2020

Database: ASEP

Department: Department of Plant Developmental Genetics

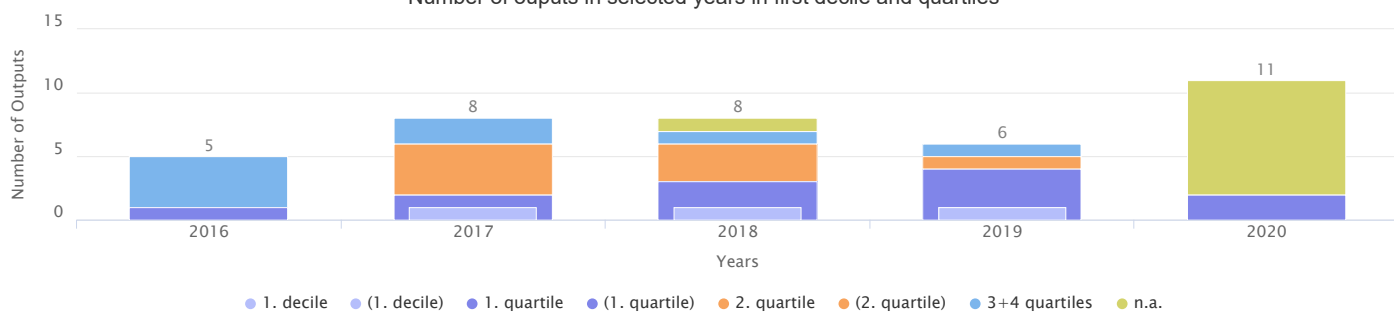
Current data to: 11.08.2022 000 10:08:41

Q_{TC}

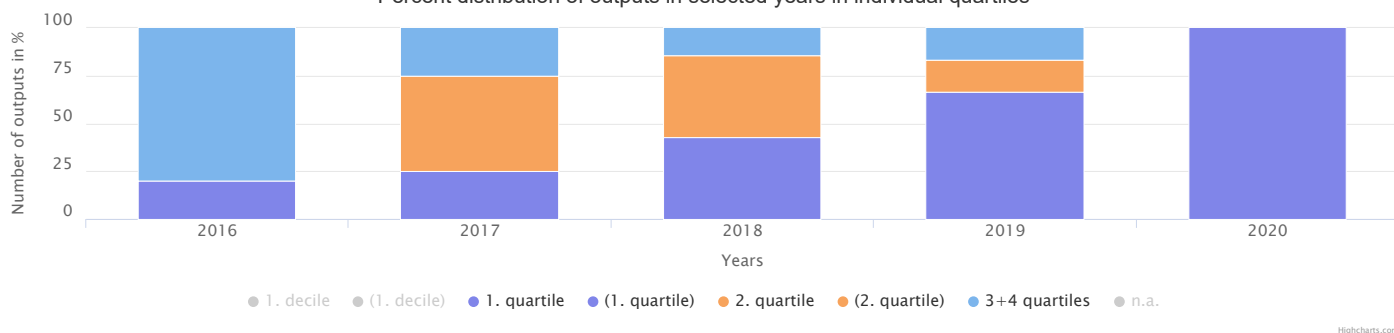
Number of outputs in selected years in first decile and quartiles

	2016	2017	2018	2019	2020
1. decil	0	1	1	1	0
(1. decil)	0	0	0	0	0
1. kvartil	1	2	3	4	2
(1. kvartil)	0	0	0	0	0
2. kvartil	0	4	3	1	0
(2. kvartil)	0	0	0	0	0
3+4. kvartil	4	2	1	1	0
n.a.	0	0	1	0	9

Number of outputs in selected years in first decile and quartiles



Percent distribution of outputs in selected years in individual quartiles



Institute of Biophysics of the CAS

Percentile distribution of outputs in category by values of indicators from source journal

Year(s): 2016, 2017, 2018, 2019, 2020, 2021

Database: ASEP

Department: Department of Molecular Epigenetics

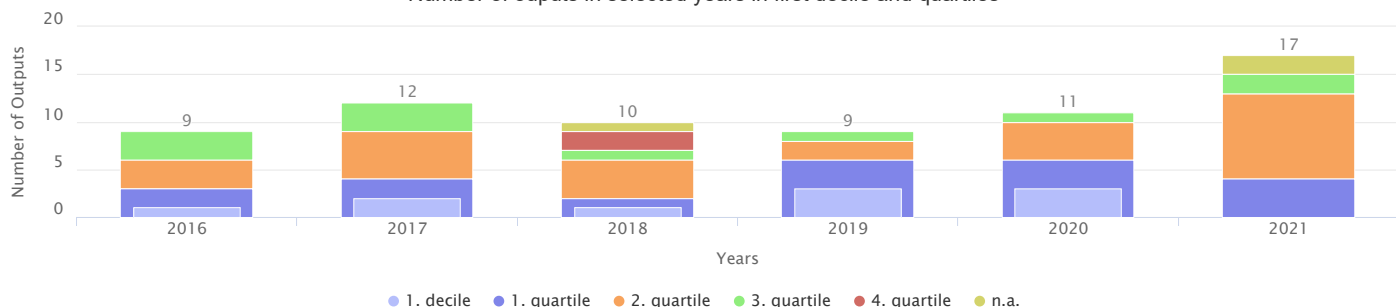
Current data to: 11.08.2022 000 10:08:13

QAIS

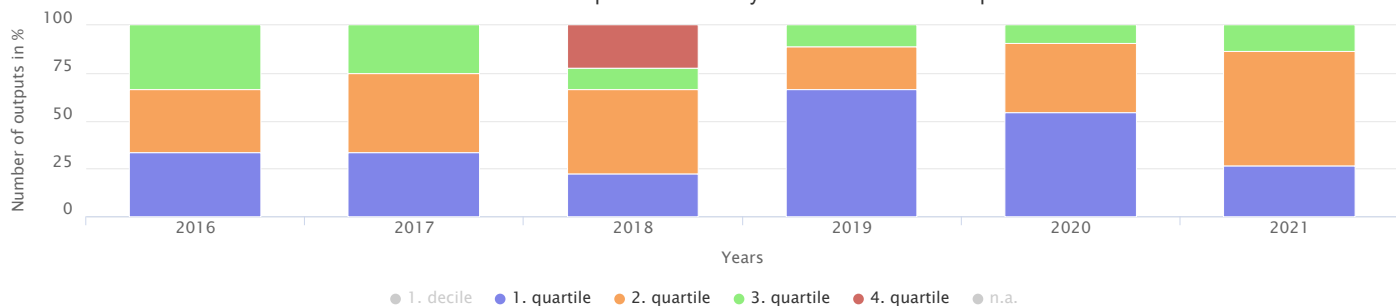
Number of outputs in selected years in first decile and quartiles

	2016	2017	2018	2019	2020	2021
1. decil	1	2	1	3	3	0
1. kvartil	3	4	2	6	6	4
2. kvartil	3	5	4	2	4	9
3. kvartil	3	3	1	1	1	2
4. kvartil	0	0	2	0	0	0
n.a.	0	0	1	0	0	2

Number of outputs in selected years in first decile and quartiles



Percent distribution of outputs in selected years in first decile and quartiles



Institute of Biophysics of the CAS

Percentile distribution of outputs in category by values of citation indicators

Year(s): 2016, 2017, 2018, 2019, 2020

Database: ASEP

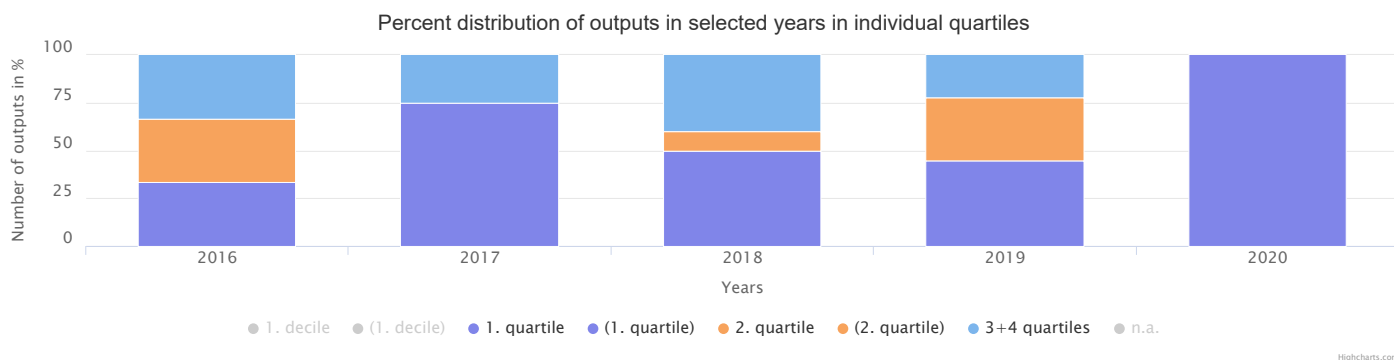
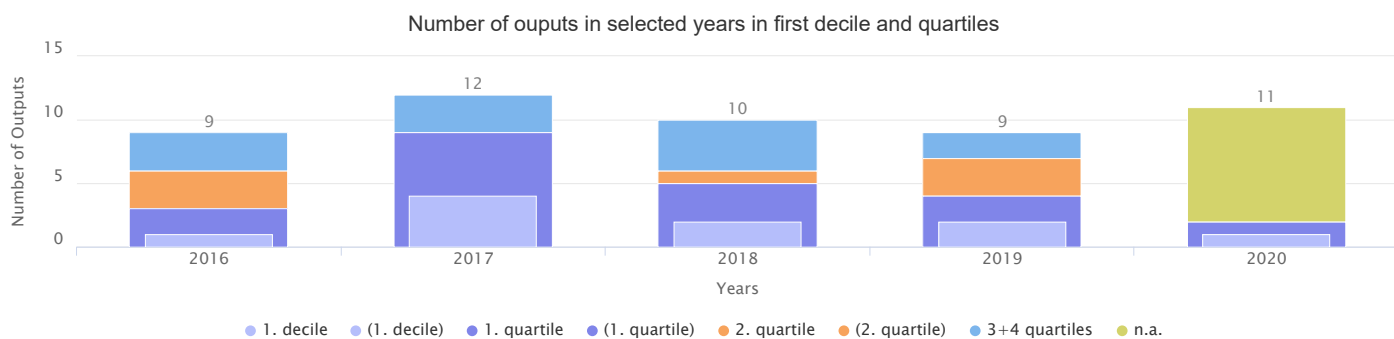
Department: Department of Molecular Epigenetics

Current data to: 11.08.2022 000 10:08:23

Q_{TC}

Number of outputs in selected years in first decile and quartiles

	2016	2017	2018	2019	2020
1. decil	1	4	2	2	1
(1. decil)	0	0	0	0	0
1. kvartil	3	9	5	4	2
(1. kvartil)	0	0	0	0	0
2. kvartil	3	0	1	3	0
(2. kvartil)	0	0	0	0	0
3+4. kvartil	3	3	4	2	0
n.a.	0	0	0	0	9



Institute of Biophysics of the CAS

Percentile distribution of outputs in category by values of indicators from source journal

Year(s): 2016, 2017, 2018, 2019, 2020, 2021

Database: ASEP

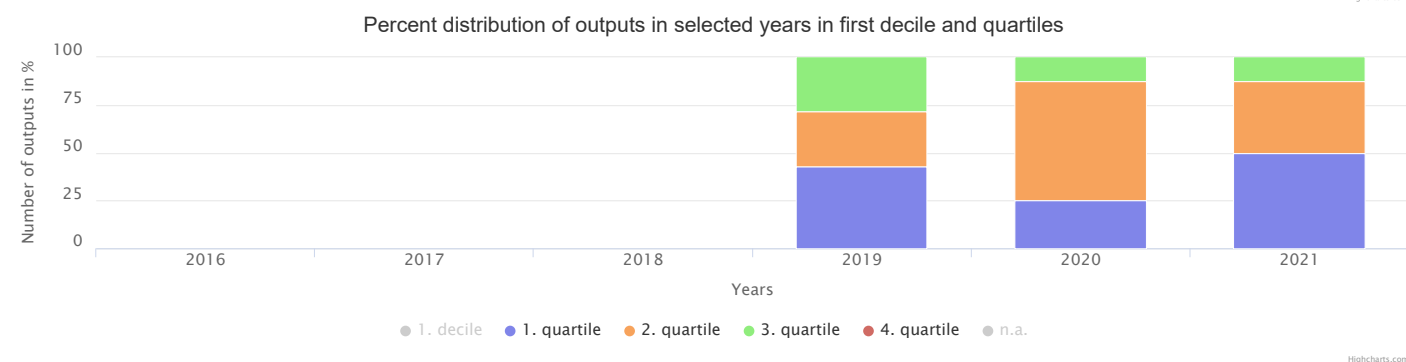
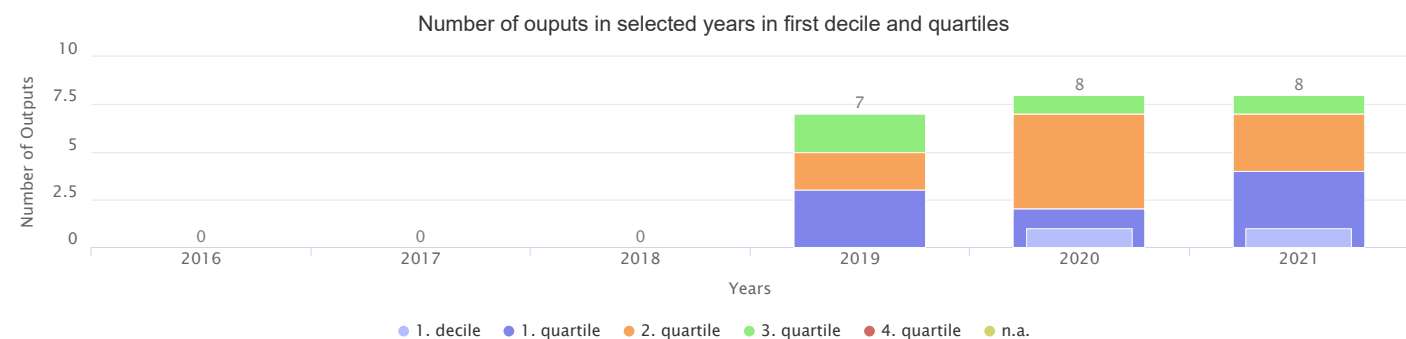
Department: Department of Biophysics of Immune System

Current data to: 11.08.2022 000 10:08:37

QAIS

Number of outputs in selected years in first decile and quartiles

	2016	2017	2018	2019	2020	2021
1. decil	0	0	0	0	1	1
1. kvartil	0	0	0	3	2	4
2. kvartil	0	0	0	2	5	3
3. kvartil	0	0	0	2	1	1
4. kvartil	0	0	0	0	0	0
n.a.	0	0	0	0	0	0



Institute of Biophysics of the CAS

Percentile distribution of outputs in category by values of indicators from source journal

Year(s): 2016, 2017, 2018, 2019, 2020, 2021

Database: ASEP

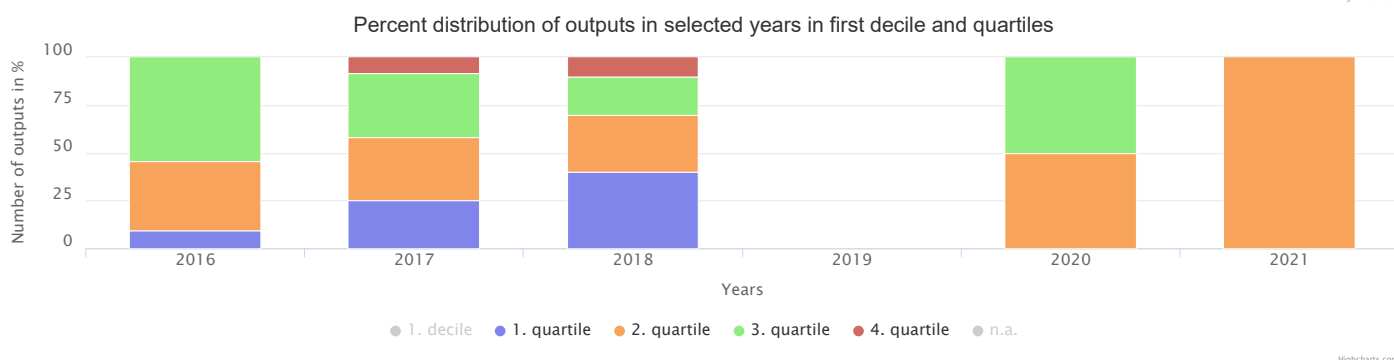
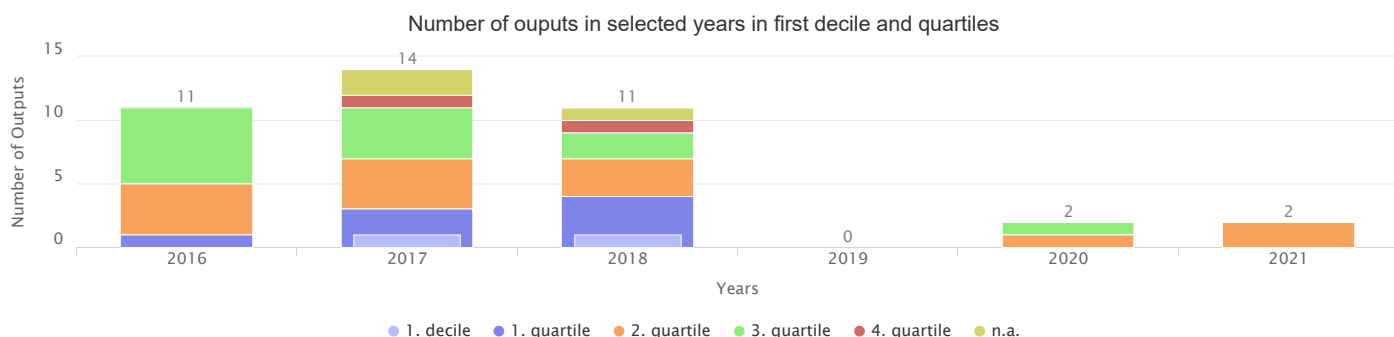
Department: Department of Free Radical Pathophysiology

Current data to: 11.08.2022 000 10:08:56

QAIS

Number of outputs in selected years in first decile and quartiles

	2016	2017	2018	2019	2020	2021
1. decil	0	1	1	0	0	0
1. kvartil	1	3	4	0	0	0
2. kvartil	4	4	3	0	1	2
3. kvartil	6	4	2	0	1	0
4. kvartil	0	1	1	0	0	0
n.a.	0	2	1	0	0	0



Institute of Biophysics of the CAS

Percentile distribution of outputs in category by values of citation indicators

Year(s): 2016, 2017, 2018, 2019, 2020

Database: ASEP

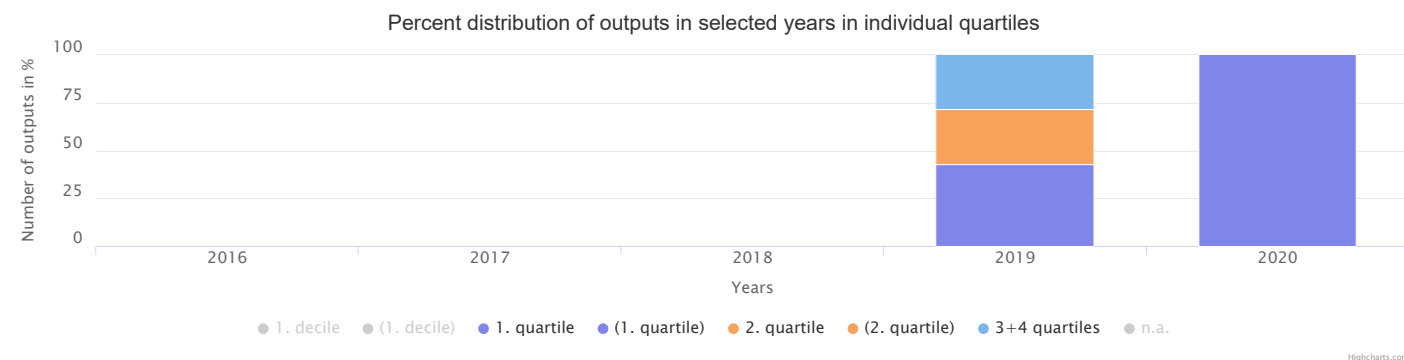
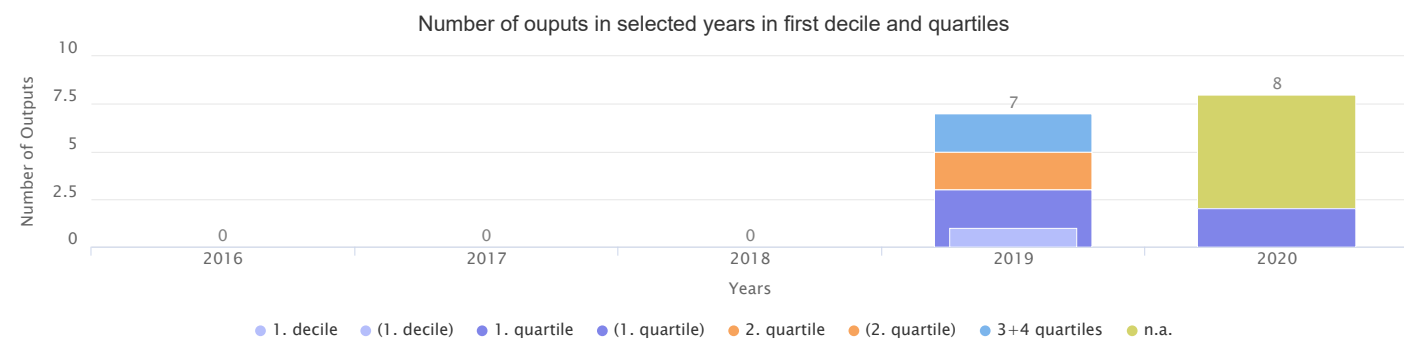
Department: Department of Biophysics of Immune System

Current data to: 11.08.2022 000 10:08:34

Q_{TC}

Number of outputs in selected years in first decile and quartiles

	2016	2017	2018	2019	2020
1. decil	0	0	0	1	0
(1. decil)	0	0	0	0	0
1. kvartil	0	0	0	3	2
(1. kvartil)	0	0	0	0	0
2. kvartil	0	0	0	2	0
(2. kvartil)	0	0	0	0	0
3+4. kvartil	0	0	0	2	0
n.a.	0	0	0	0	6



Institute of Biophysics of the CAS

Percentile distribution of outputs in category by values of citation indicators

Year(s): 2016, 2017, 2018, 2019, 2020

Database: ASEP

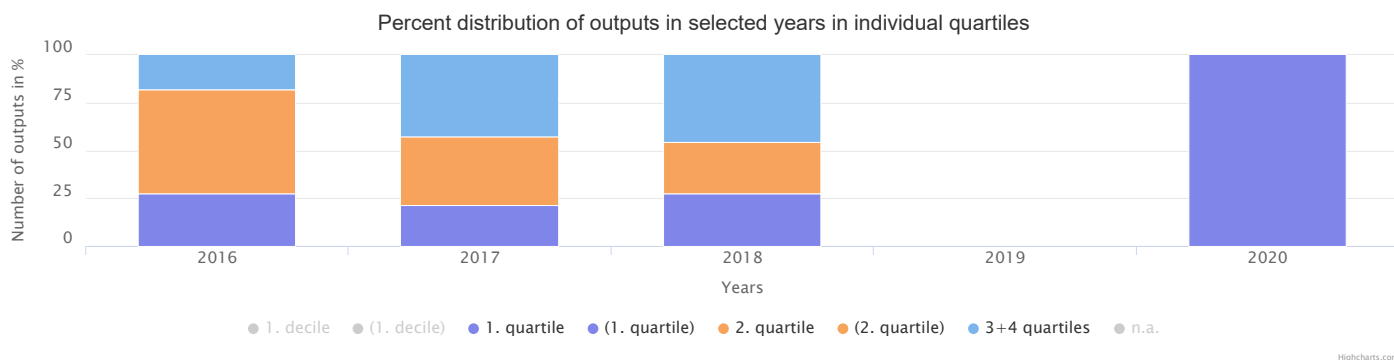
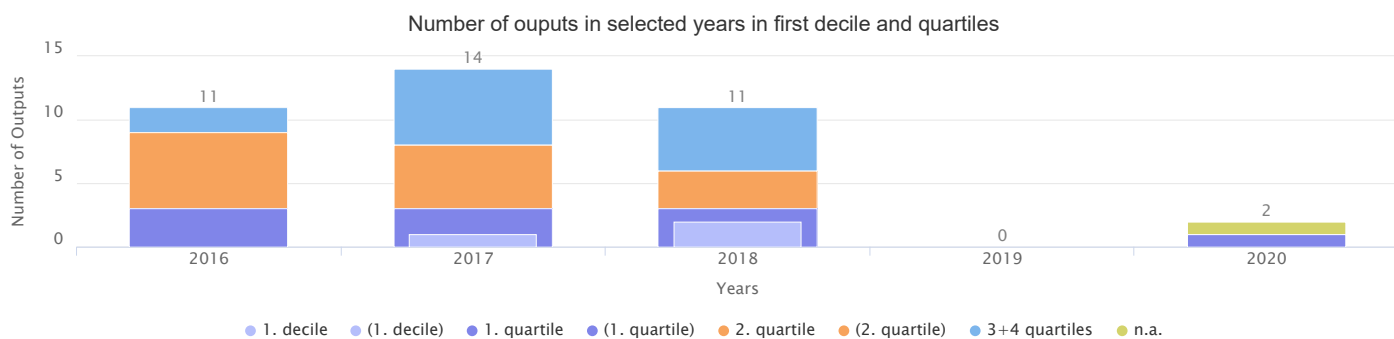
Department: Department of Free Radical Pathophysiology

Current data to: 11.08.2022 000 10:08:58

Q_{TC}

Number of outputs in selected years in first decile and quartiles

	2016	2017	2018	2019	2020
1. decil	0	1	2	0	0
(1. decil)	0	0	0	0	0
1. kvartil	3	3	3	0	1
(1. kvartil)	0	0	0	0	0
2. kvartil	6	5	3	0	0
(2. kvartil)	0	0	0	0	0
3+4. kvartil	2	6	5	0	0
n.a.	0	0	0	0	1



Institute of Biophysics of the CAS

Percentile distribution of outputs in category by values of indicators from source journal

Year(s): 2016, 2017, 2018, 2019, 2020, 2021

Database: ASEP

Department: Department of Biophysics of Nucleic acids

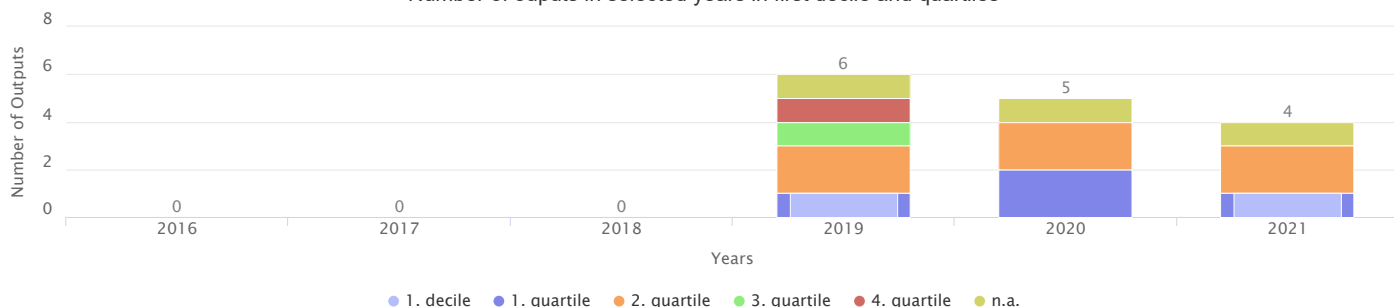
Current data to: 11.08.2022 000 10:08:20

QAIS

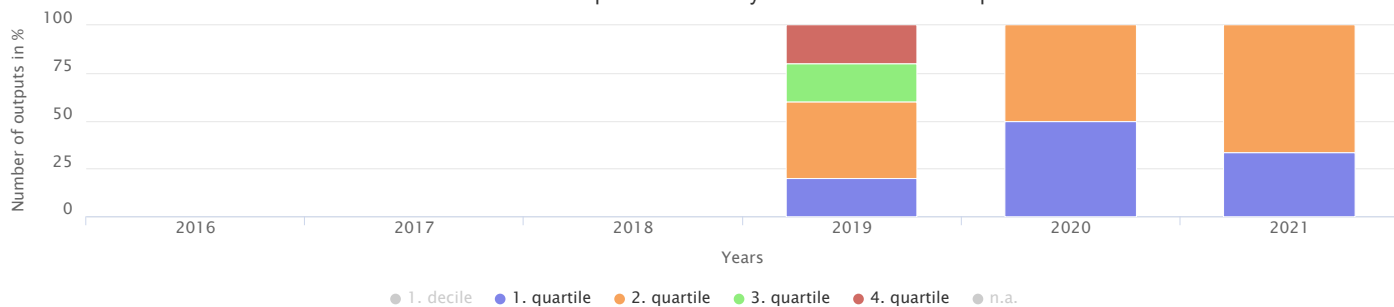
Number of outputs in selected years in first decile and quartiles

	2016	2017	2018	2019	2020	2021
1. decil	0	0	0	1	0	1
1. kvartil	0	0	0	1	2	1
2. kvartil	0	0	0	2	2	2
3. kvartil	0	0	0	1	0	0
4. kvartil	0	0	0	1	0	0
n.a.	0	0	0	1	1	1

Number of outputs in selected years in first decile and quartiles



Percent distribution of outputs in selected years in first decile and quartiles



Institute of Biophysics of the CAS

Percentile distribution of outputs in category by values of indicators from source journal

Year(s): 2016, 2017, 2018, 2019, 2020, 2021

Database: ASEP

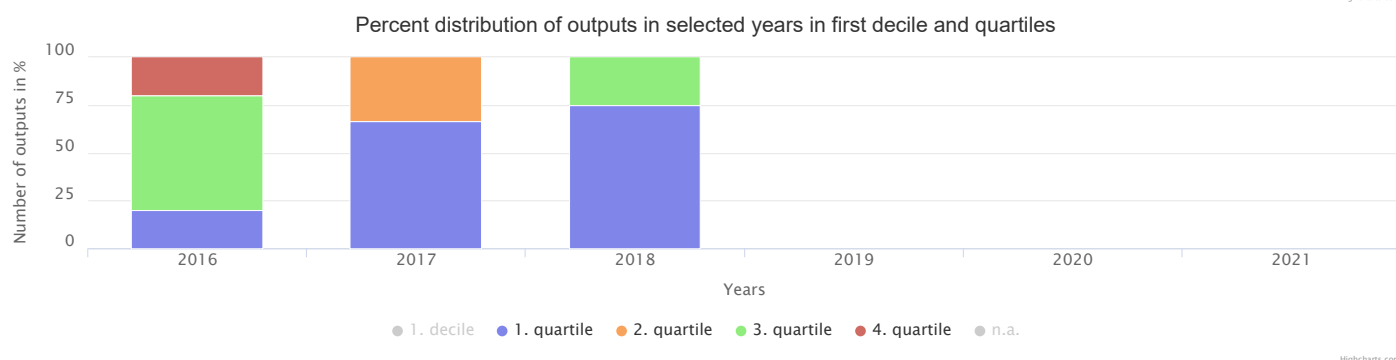
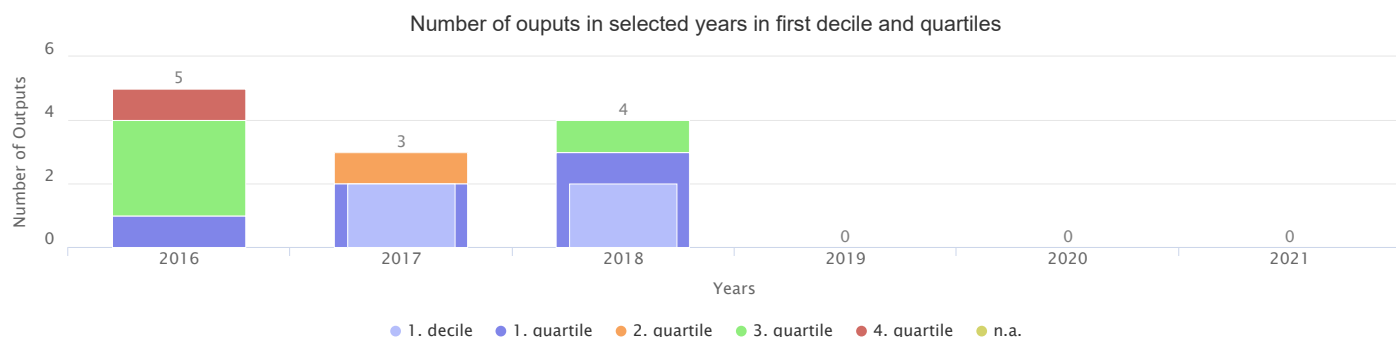
Department: Department of CD Spectroscopy of Nucleic Acids

Current data to: 11.08.2022 000 10:08:49

QAIS

Number of outputs in selected years in first decile and quartiles

	2016	2017	2018	2019	2020	2021
1. decil	0	2	2	0	0	0
1. kvartil	1	2	3	0	0	0
2. kvartil	0	1	0	0	0	0
3. kvartil	3	0	1	0	0	0
4. kvartil	1	0	0	0	0	0
n.a.	0	0	0	0	0	0



Institute of Biophysics of the CAS

Percentile distribution of outputs in category by values of citation indicators

Year(s): 2016, 2017, 2018, 2019, 2020

Database: ASEP

Department: Department of Biophysics of Nucleic acids

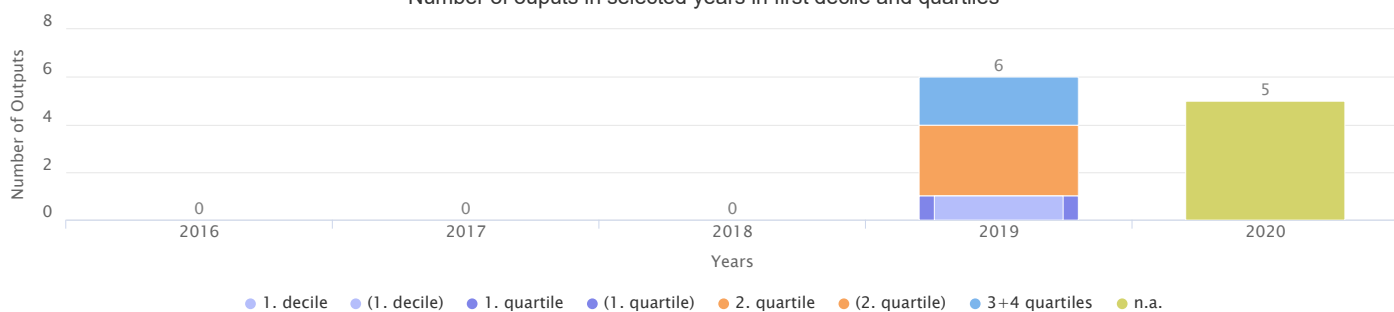
Current data to: 11.08.2022 000 10:08:52

Q_{TC}

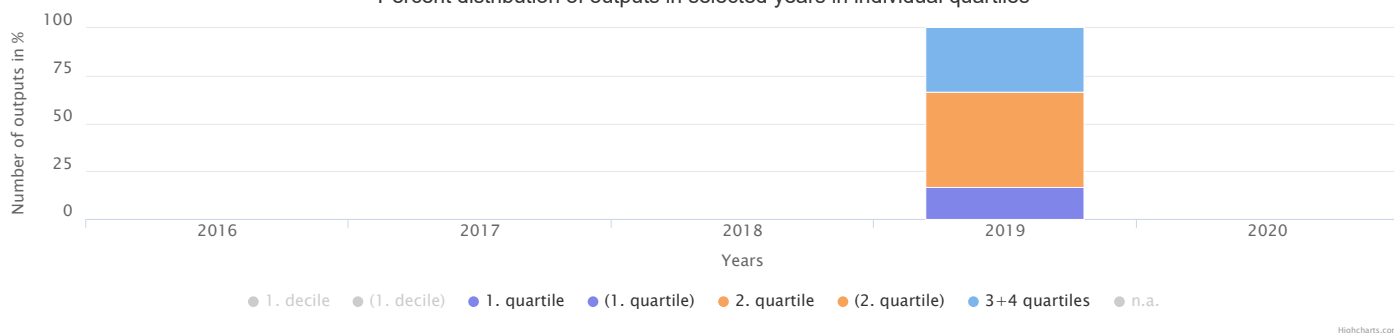
Number of outputs in selected years in first decile and quartiles

	2016	2017	2018	2019	2020
1. decil	0	0	0	1	0
(1. decil)	0	0	0	0	0
1. kvartil	0	0	0	1	0
(1. kvartil)	0	0	0	0	0
2. kvartil	0	0	0	3	0
(2. kvartil)	0	0	0	0	0
3+4. kvartil	0	0	0	2	0
n.a.	0	0	0	0	5

Number of outputs in selected years in first decile and quartiles



Percent distribution of outputs in selected years in individual quartiles



Institute of Biophysics of the CAS

Percentile distribution of outputs in category by values of citation indicators

Year(s): 2016, 2017, 2018, 2019, 2020

Database: ASEP

Department: Department of CD Spectroscopy of Nucleic Acids

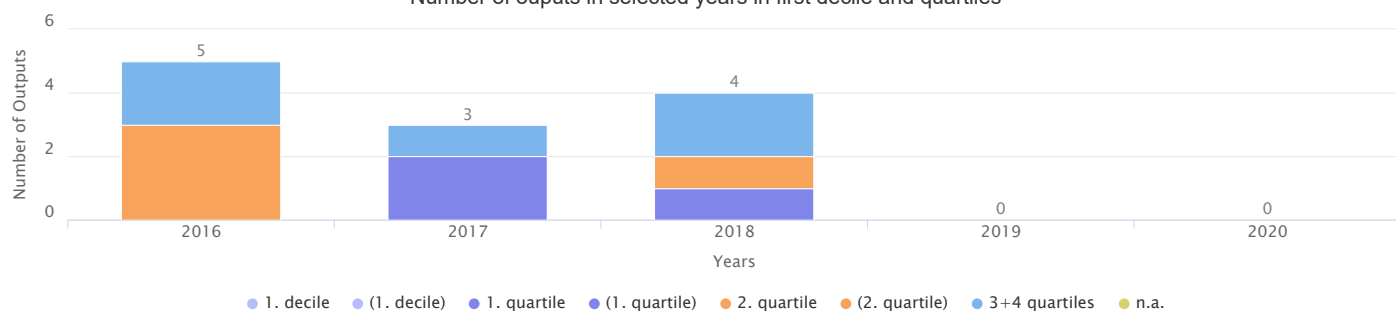
Current data to: 11.08.2022 000 10:08:08

Q_{TC}

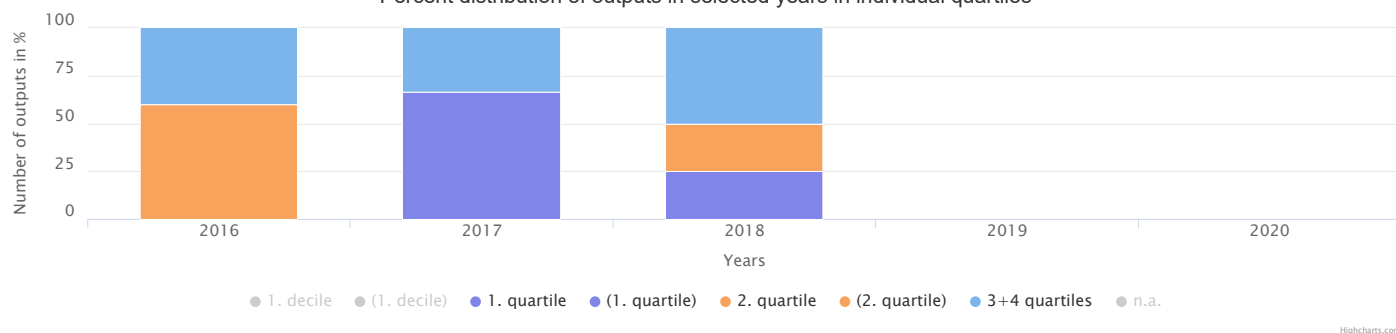
Number of outputs in selected years in first decile and quartiles

	2016	2017	2018	2019	2020
1. decil	0	0	0	0	0
(1. decil)	0	0	0	0	0
1. kvartil	0	2	1	0	0
(1. kvartil)	0	0	0	0	0
2. kvartil	3	0	1	0	0
(2. kvartil)	0	0	0	0	0
3+4. kvartil	2	1	2	0	0
n.a.	0	0	0	0	0

Number of outputs in selected years in first decile and quartiles



Percent distribution of outputs in selected years in individual quartiles



Institute of Biophysics of the CAS

Percentile distribution of outputs in category by values of indicators from source journal

Year(s): 2016, 2017, 2018, 2019, 2020, 2021

Database: ASEP

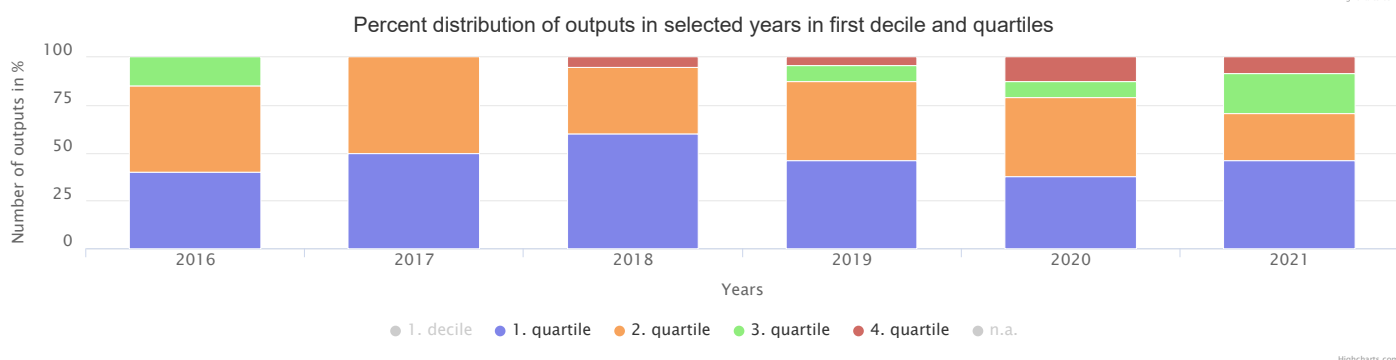
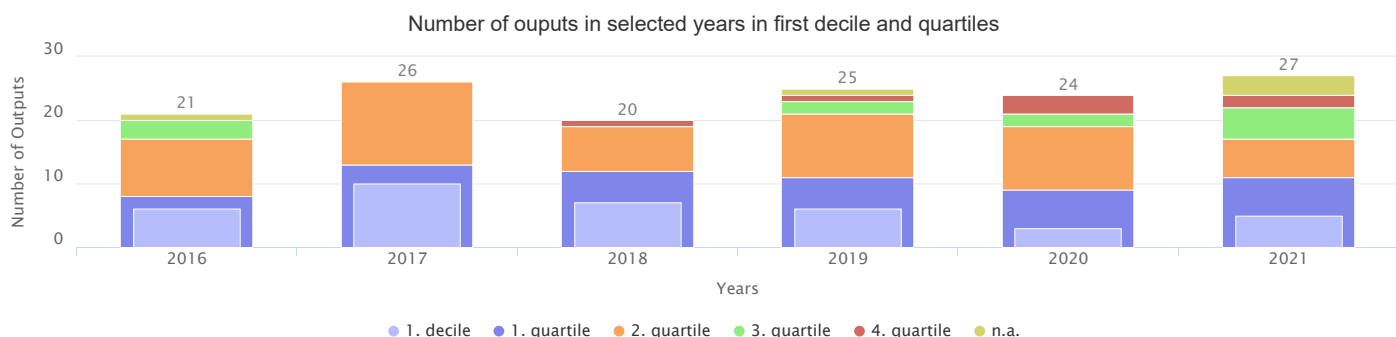
Department: Department of Structure and Dynamics of Nucleic Acids

Current data to: 11.08.2022 000 10:08:59

QAIS

Number of outputs in selected years in first decile and quartiles

	2016	2017	2018	2019	2020	2021
1. decil	6	10	7	6	3	5
1. kvartil	8	13	12	11	9	11
2. kvartil	9	13	7	10	10	6
3. kvartil	3	0	0	2	2	5
4. kvartil	0	0	1	1	3	2
n.a.	1	0	0	1	0	3



Institute of Biophysics of the CAS

Percentile distribution of outputs in category by values of citation indicators

Year(s): 2016, 2017, 2018, 2019, 2020

Database: ASEP

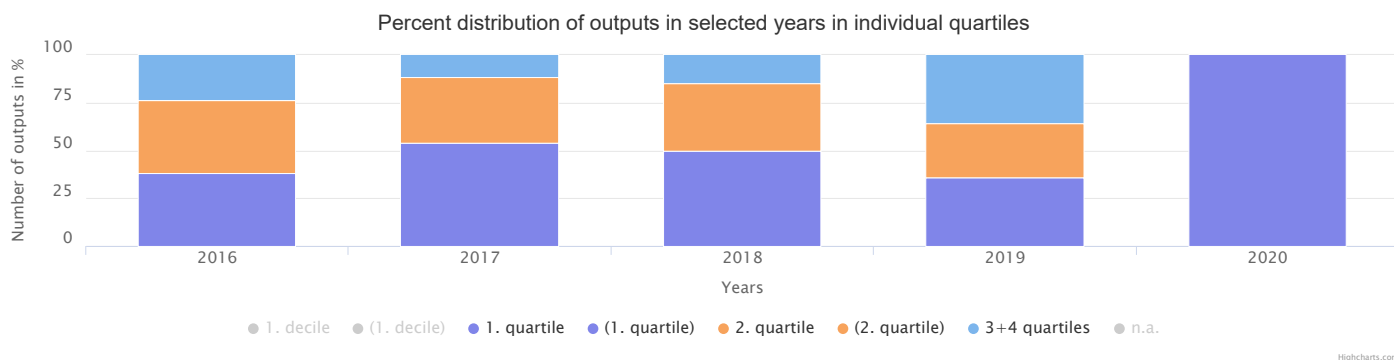
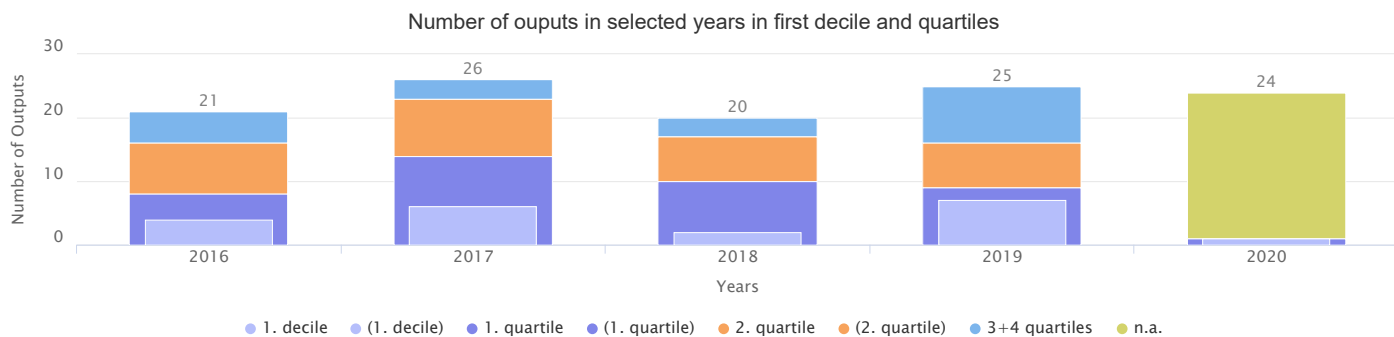
Department: Department of Structure and Dynamics of Nucleic Acids

Current data to: 11.08.2022 000 10:08:57

Q_{TC}

Number of outputs in selected years in first decile and quartiles

	2016	2017	2018	2019	2020
1. decil	4	6	2	7	1
(1. decil)	0	0	0	0	0
1. kvartil	8	14	10	9	1
(1. kvartil)	0	0	0	0	0
2. kvartil	8	9	7	7	0
(2. kvartil)	0	0	0	0	0
3+4. kvartil	5	3	3	9	0
n.a.	0	0	0	0	23



Institute of Biophysics of the CAS

Percentile distribution of outputs in category by values of indicators from source journal

Year(s): 2016, 2017, 2018, 2019, 2020, 2021

Database: ASEP

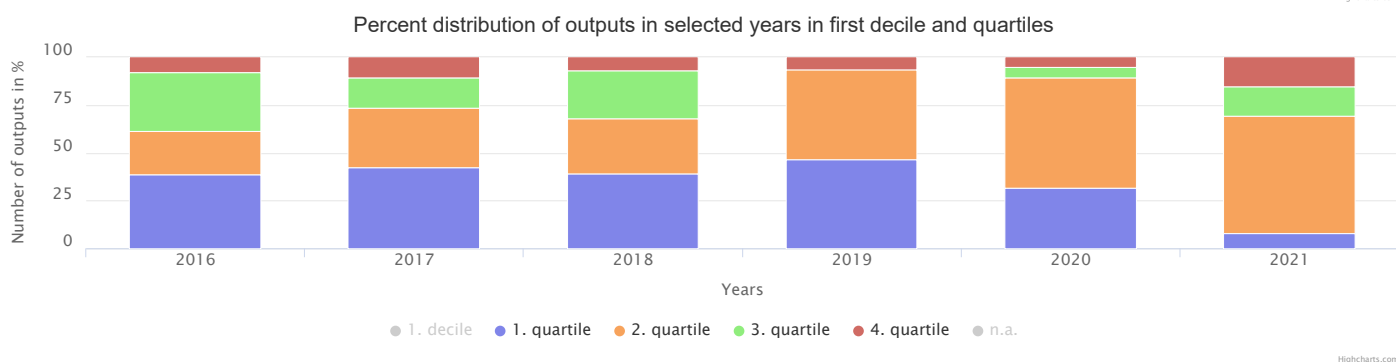
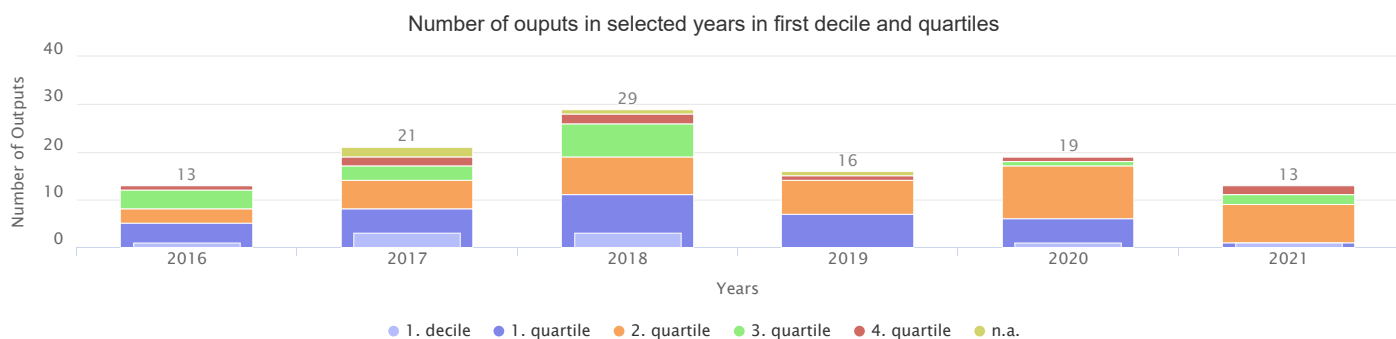
Department: Department of Cytokinetics

Current data to: 11.08.2022 000 10:08:31

QAIS

Number of outputs in selected years in first decile and quartiles

	2016	2017	2018	2019	2020	2021
1. decil	1	3	3	0	1	1
1. kvartil	5	8	11	7	6	1
2. kvartil	3	6	8	7	11	8
3. kvartil	4	3	7	0	1	2
4. kvartil	1	2	2	1	1	2
n.a.	0	2	1	1	0	0



Institute of Biophysics of the CAS

Percentile distribution of outputs in category by values of citation indicators

Year(s): 2016, 2017, 2018, 2019, 2020

Database: ASEP

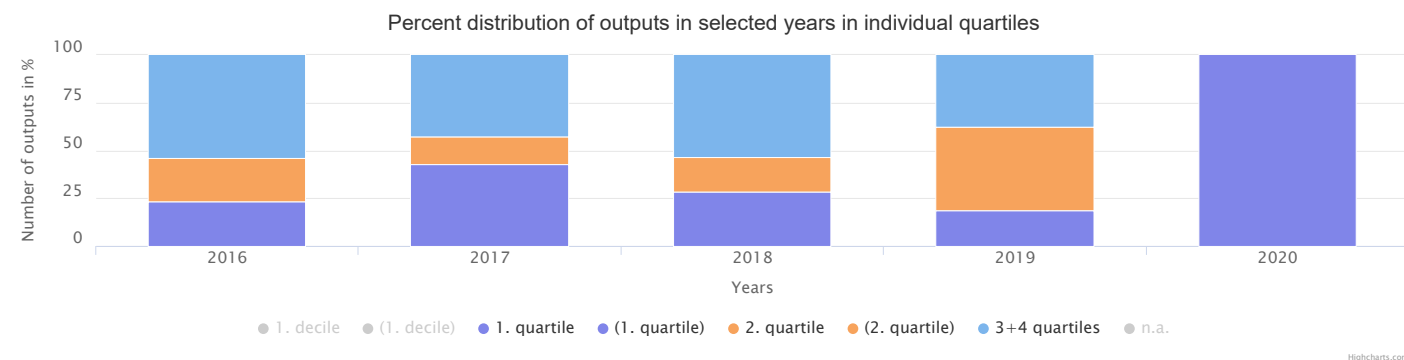
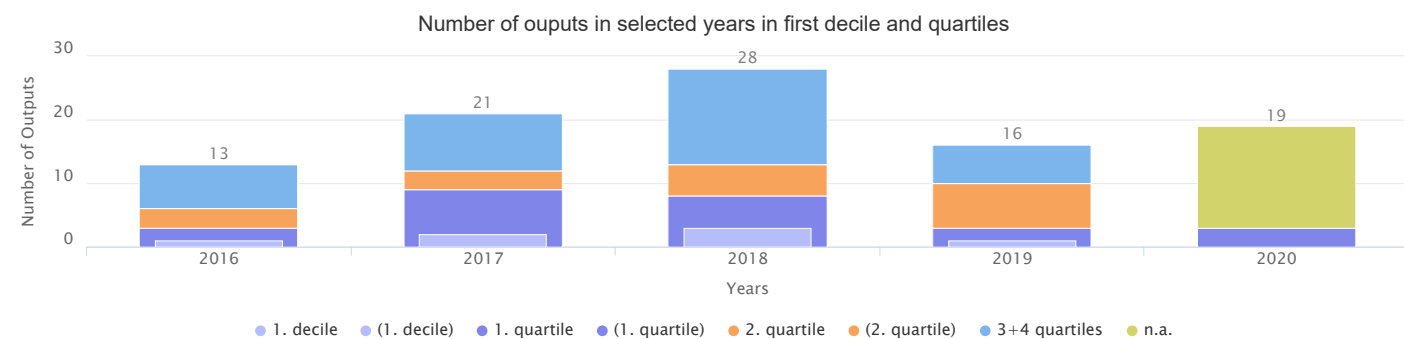
Department: Department of Cytokinetics

Current data to: 11.08.2022 000 10:08:43

Q_{TC}

Number of outputs in selected years in first decile and quartiles

	2016	2017	2018	2019	2020
1. decil	1	2	3	1	0
(1. decil)	0	0	0	0	0
1. kvartil	3	9	8	3	3
(1. kvartil)	0	0	0	0	0
2. kvartil	3	3	5	7	0
(2. kvartil)	0	0	0	0	0
3+4. kvartil	7	9	15	6	0
n.a.	0	0	0	0	16



Institute of Biophysics of the CAS

Overview of Journals , Institute of Biophysics of the CAS

Year(s): 2017, 2018, 2019, 2020, 2021

Database: ASEP

Document types: All journals

Current data to: 11.08.2022 000 10:08:41

Journal title	2017 AIS/Qais/number	2018 AIS/Qais/number	2019 AIS/Qais/number	2020 AIS/Qais/number	2021 AIS/Qais/number
ACS Catalysis (ISSN 2155-5435)(E-ISSN)	2.867/Q1/0	2.896/Q1/1	3.003/Q1/0	3.121/Q1/0	3.048/Q1/0
ACS Chemical Biology (ISSN 1554-8929)(E-ISSN)	1.805/Q1/1	1.674/Q1/0	1.632/Q1/0	1.682/Q1/0	1.462/Q1/0
ACS Omega (ISSN 2470-1343)(E-ISSN 2470-1343)	n.a./n.a./0	0.533/Q3/0	0.573/Q3/0	0.630/Q3/0	0.630/Q3/1
Acta Crystallographica Section D-Structural Biology (ISSN 2059-7983)(E-ISSN)	1.853/Q1*/0	1.385/Q1/0	1.669/Q1*/0	2.982/Q1*/2	3.951/Q1*/0
Advanced Materials (ISSN 0935-9648)(E-ISSN 1521-4095)	5.469/Q1*/0	5.816/Q1*/0	6.435/Q1*/0	6.637/Q1*/0	6.243/Q1*/1
Aging (ISSN 1945-4589)(E-ISSN)	1.522/Q2/0	1.602/Q2/1	1.464/Q2/1	1.330/Q2/1	1.161/Q3/0
Analytica Chimica Acta (ISSN 0003-2670)(E-ISSN)	0.990/Q1/1	0.994/Q1/0	1.027/Q1/3	1.069/Q1/0	0.948/Q1/0
Angewandte Chemie - International Edition (ISSN 1433-7851)(E-ISSN 1521-3773)	3.376/Q1/1	3.243/Q1/2	3.301/Q1/2	3.422/Q1/5	3.343/Q1/2
Annals of Botany (ISSN 0305-7364)(E-ISSN 1095-8290)	1.292/Q1/1	1.326/Q1/1	1.307/Q1/1	1.360/Q1/1	1.180/Q1/1
Annual Reports in Medicinal Chemistry (ISSN 0065-7743)(E-ISSN)	n.a./n.a./0	0.214/Q4/0	0.296/Q4/0	0.439/Q4/1	0.539/Q3/0
Antioxidants (E-ISSN 2076-3921)	n.a./n.a./0	n.a./n.a./0	n.a./n.a./0	0.91/Q2/1	0.92/Q2/1
Applied Materials Today (ISSN 2352-9407)(E-ISSN)	n.a./n.a./1	1.532/Q1/0	1.626/Q1/0	1.775/Q1/0	1.455/Q1/0
Applied Microbiology and Biotechnology (ISSN 0175-7598)(E-ISSN 1432-0614)	0.828/Q2/0	0.841/Q2/0	0.823/Q2/0	0.864/Q2/0	0.852/Q2/1
Applied Sciences-Basel (E-ISSN 2076-3417)	0.338/Q4/1	0.346/Q4/0	0.351/Q4/0	n.a./n.a./0	n.a./n.a./1

Journal title	2017 AIS/Qais/number	2018 AIS/Qais/number	2019 AIS/Qais/number	2020 AIS/Qais/number	2021 AIS/Qais/number
Archiv der Pharmazie (ISSN 0365-6233)(E-ISSN 1521-4184)	0.328/Q4/0	0.334/Q4/0	0.334/Q4/0	0.364/Q4/0	0.437/Q4/1
Archives of Toxicology (ISSN 0340-5761)(E-ISSN)	1.225/Q1*/1	1.271/Q1*/0	1.120/Q1*/0	1.133/Q1*/0	1.036/Q1*/0
Arteriosclerosis Thrombosis and Vascular Biology (ISSN 1079-5642)(E-ISSN)	2.019/Q1/0	1.830/Q1/1	1.820/Q1/0	2.081/Q1/0	2.420/Q1/0
Astrobiology (ISSN 1531-1074)(E-ISSN)	1.076/Q2/0	1.061/Q2/0	1.255/Q2/1	1.253/Q2/1	1.302/Q2/0
Astronomy & Astrophysics (ISSN 0004-6361)(E-ISSN)	n.a./n.a./0	n.a./n.a./1	1.533/Q1/1	1.510/Q2/0	1.697/Q1/0
Astrophysical Journal Letters (ISSN 2041-8205)(E-ISSN)	2.550/Q1*/0	2.780/Q1*/1	2.432/Q1*/0	2.618/Q1*/0	3.017/Q1*/0
Bioelectrochemistry (ISSN 1567-5394)(E-ISSN 1878-562X)	0.745/Q3/2	0.777/Q2/1	0.789/Q2/0	0.809/Q3/2	0.773/Q3/1
Biochemical and Biophysical Research Communications (ISSN 0006-291X)(E-ISSN)	0.628/Q3/1	0.613/Q3/0	0.599/Q4/0	0.675/Q3/0	0.619/Q4/0
Biochemical Journal (ISSN 0264-6021)(E-ISSN)	1.434/Q2/1	1.363/Q2/0	1.338/Q2/0	1.324/Q2/1	1.215/Q1/0
Biochemical Pharmacology (ISSN 0006-2952)(E-ISSN 1873-2968)	1.169/Q1/0	1.103/Q1/0	1.093/Q1/0	1.144/Q1/1	1.800/Q1/1
Biochimica Et Biophysica Acta-Biomembranes (ISSN 0005-2736)(E-ISSN)	1.077/Q2/1	1.088/Q2/0	1.086/Q2/0	1.026/Q2/0	0.967/Q2/0
Biochimica et Biophysica Acta-General Subjects (ISSN 0304-4165)(E-ISSN 1872-8006)	1.273/Q2/4	1.188/Q2/0	1.013/Q2/0	0.957/Q2/1	0.810/Q3/1
Biochimica et Biophysica Acta-Gene Regulatory Mechanisms (ISSN 1874-9399)(E-ISSN)	2.073/Q1*/1	1.785/Q1*/1	1.527/Q1*/0	1.474/Q1/0	1.328/Q1/0
Biochimica Et Biophysica Acta-Molecular and Cell Biology of Lipids (ISSN 1388-1981)(E-ISSN)	1.641/Q2/0	1.588/Q1/0	1.574/Q1/0	1.505/Q2/1	1.175/Q2/0
Biochimie (ISSN 0300-9084)(E-ISSN 1638-6183)	0.883/Q2/0	0.901/Q2/4	0.821/Q2/0	0.903/Q3/1	0.752/Q3/3

Journal title	2017 AIS/Qais/number	2018 AIS/Qais/number	2019 AIS/Qais/number	2020 AIS/Qais/number	2021 AIS/Qais/number
Bioinformatics (ISSN 1367-4803)(E-ISSN)	3.979/Q1*/0	4.168/Q1*/1	4.374/Q1*/1	3.582/Q1*/3	3.221/Q1/0
Biologia Plantarum (ISSN 0006-3134)(E-ISSN)	0.333/Q3/0	0.363/Q3/1	0.356/Q3/0	0.374/Q4/0	0.281/Q4/0
Biology (E-ISSN 2079-7737)	n.a./n.a./0	n.a./n.a./0	n.a./n.a./0	n.a./n.a./0	n.a./n.a./1
Biomaterials (ISSN 0142-9612)(E-ISSN)	1.960/Q1*/0	1.989/Q1*/1	2.018/Q1*/0	2.195/Q1*/0	2.184/Q1*/0
Biomedicine & Pharmacotherapy (ISSN 0753-3322)(E-ISSN)	0.546/Q3/0	0.612/Q3/1	0.706/Q2/0	0.936/Q2/0	0.905/Q2/0
BioMed Research International (ISSN 2314-6133)(E-ISSN)	0.709/Q2/0	0.666/Q2/1	0.623/Q3/0	0.745/Q3/0	0.665/Q3/0
Biomolecules (E-ISSN 2218-273X)	n.a./n.a./0	n.a./n.a./0	n.a./n.a./0	1.041/Q2/3	0.969/Q2/1
Bioorganic Chemistry (ISSN 0045-2068)(E-ISSN 1090-2120)	0.637/Q3/0	0.592/Q3/0	0.641/Q3/0	0.648/Q3/2	0.649/Q3/1
Blood (ISSN 0006-4971)(E-ISSN)	4.516/Q1*/0	4.814/Q1*/1	4.996/Q1*/0	6.438/Q1*/0	7.898/Q1*/0
BMC Bioinformatics (ISSN 1471-2105)(E-ISSN 1471-2105)	1.313/Q1/0	1.247/Q2/0	1.332/Q1/0	1.355/Q1/0	1.374/Q1/1
BMC Genomics (ISSN 1471-2164)(E-ISSN 1471-2164)	1.347/Q2/1	1.312/Q2/3	1.249/Q2/0	1.247/Q2/0	1.194/Q2/1
BMC Plant Biology (ISSN 1471-2229)(E-ISSN)	1.204/Q1/0	1.135/Q2/0	1.099/Q2/0	1.039/Q2/1	0.926/Q2/0
Briefings in Bioinformatics (ISSN 1467-5463)(E-ISSN 1477-4054)	2.943/Q1*/0	3.377/Q1*/0	2.641/Q1*/0	3.225/Q1*/0	3.318/Q1*/2
British Journal of Cancer (ISSN 0007-0920)(E-ISSN)	1.722/Q1/0	1.836/Q1/1	1.798/Q1/0	2.164/Q1/0	2.053/Q1/0
Cancer Immunology and Immunotherapy (ISSN 0340-7004)(E-ISSN)	1.208/Q2/0	1.382/Q2/0	1.289/Q2/1	1.556/Q2/0	1.351/Q2/0
Cancers (Basel) (E-ISSN 2072-6694)	n.a./n.a./0	n.a./n.a./0	1.436/Q1/0	n.a./n.a./2	n.a./n.a./3
Carbohydrate Polymers (ISSN 0144-8617)(E-ISSN 1879-1344)	0.832/Q2/2	0.857/Q1/1	0.935/Q1/2	1.077/Q1/0	1.134/Q1*/1
Carcinogenesis (ISSN 0143-3334)(E-ISSN)	1.265/Q2/0	1.257/Q2/1	1.091/Q2/0	1.185/Q2/0	1.027/Q3/0
Cell communication and signaling : CCS (ISSN 1478-811X)(E-ISSN)	1.394/Q2/0	1.380/Q2/0	1.290/Q2/1	n.a./n.a./1	n.a./n.a./0

Journal title	2017 AIS/Qais/number	2018 AIS/Qais/number	2019 AIS/Qais/number	2020 AIS/Qais/number	2021 AIS/Qais/number
Cell Death & Disease (ISSN 2041-4889)(E-ISSN)	1.631/Q2/1	1.585/Q2/0	1.515/Q2/0	1.810/Q2/0	1.710/Q2/0
Cells (E-ISSN 2073-4409)	n.a./n.a./0	n.a./n.a./1	1.239/Q2/2	n.a./n.a./2	n.a./n.a./1
Cellular Signalling (ISSN 0898-6568)(E-ISSN 1873-3913)	1.096/Q3/0	1.002/Q3/0	0.974/Q3/0	0.957/Q3/0	0.881/Q4/1
Circulation Research (ISSN 0009-7330)(E-ISSN)	4.843/Q1*/1	4.631/Q1*/0	5.016/Q1*/0	6.260/Q1*/0	6.852/Q1*/0
Clinical Epigenetics (ISSN 1868-7075)(E-ISSN)	n.a./n.a./0	1.696/Q1/0	1.485/Q1/1	1.528/Q1/0	1.558/Q1/0
Colloids and Surfaces B- Biointerfaces (ISSN 0927-7765)(E-ISSN 1873-4367)	0.738/Q3/0	0.688/Q3/0	0.681/Q3/0	0.709/Q3/0	0.706/Q3/1
Computational and Structural Biotechnology Journal (ISSN 2001-0370)(E-ISSN 2001-0370)	n.a./n.a./0	n.a./n.a./0	n.a./n.a./0	1.808/Q1/0	1.474/Q1/1
Coordination Chemistry Reviews (ISSN 0010-8545)(E-ISSN)	3.092/Q1*/1	2.892/Q1*/1	2.979/Q1*/0	3.532/Q1*/0	3.361/Q1*/0
Current Drug Metabolism (ISSN 1389-2002)(E-ISSN 1875-5453)	0.613/Q3/0	0.519/Q4/0	0.592/Q3/0	0.622/Q3/0	0.539/Q4/1
Current Opinion in Electrochemistry (ISSN 2451-9103)(E-ISSN)	n.a./n.a./0	n.a./n.a./1	1.281/Q1/1	1.515/Q1/0	1.405/Q1/0
Current Opinion in Toxicology (ISSN 2468-2020)(E-ISSN)	n.a./n.a./0	n.a./n.a./1	n.a./n.a./0	n.a./n.a./0	n.a./n.a./0
Cytometry. Part A (ISSN 1552-4922)(E-ISSN)	1.118/Q2/0	1.126/Q2/2	1.032/Q2/0	1.195/Q3/0	1.244/Q2/0
Dalton Transactions (ISSN 1477-9226)(E-ISSN)	0.764/Q2/1	0.683/Q2/2	0.674/Q2/2	0.682/Q2/2	0.626/Q2/0
Development (ISSN 0950-1991)(E-ISSN)	2.830/Q1/0	2.815/Q1/0	2.682/Q1/0	2.981/Q1/1	2.738/Q1*/0
Dna Research (ISSN 1340-2838)(E-ISSN)	1.715/Q2/0	1.530/Q2/0	1.510/Q1/1	1.505/Q1/0	1.325/Q2/0
Ecology and Evolution (ISSN 2045-7758)(E-ISSN 2045-7758)	0.928/Q3/0	0.925/Q3/0	0.887/Q3/0	0.905/Q3/0	0.853/Q3/1
Electroanalysis (ISSN 1040-0397)(E-ISSN)	0.403/Q4/2	0.393/Q4/4	0.437/Q4/9	0.443/Q4/1	0.396/Q4/0

Journal title	2017 AIS/Qais/number	2018 AIS/Qais/number	2019 AIS/Qais/number	2020 AIS/Qais/number	2021 AIS/Qais/number
Electrochemistry Communications (ISSN 1388-2481)(E-ISSN)	0.970/Q1/2	0.888/Q1/0	0.922/Q2/0	0.967/Q2/0	0.802/Q2/0
Electrochimica acta (ISSN 0013-4686)(E-ISSN 1873-3859)	0.832/Q1/4	0.810/Q2/3	0.877/Q2/1	0.939/Q2/5	0.888/Q2/2
Electrophoresis (ISSN 0173-0835)(E-ISSN)	0.474/Q4/0	0.455/Q4/0	0.446/Q4/0	0.477/Q4/1	0.453/Q4/0
eLife (ISSN 2050-084X)(E-ISSN 2050-084X)	5.108/Q1*/0	4.825/Q1*/0	4.439/Q1*/0	4.595/Q1*/0	4.208/Q1*/1
Embo Reports (ISSN 1469-221X)(E-ISSN)	4.247/Q1*/0	3.936/Q1*/1	3.822/Q1*/0	3.900/Q1*/0	3.434/Q1*/0
Environmental and Experimental Botany (ISSN 0098-8472)(E-ISSN 1873-7307)	0.986/Q2/0	0.961/Q2/0	0.928/Q2/0	1.500/Q2/0	0.927/Q2/1
Environmental Pollution (ISSN 0269-7491)(E-ISSN)	1.118/Q1/1	1.164/Q1/1	1.221/Q1/1	1.385/Q1/1	1.398/Q1/0
Environmental Science and Pollution Research (ISSN 0944-1344)(E-ISSN)	0.557/Q3/0	0.539/Q3/1	0.520/Q3/0	0.602/Q3/0	0.585/Q3/0
Environmental Sciences Europe (ISSN 2190-4707)(E-ISSN)	n.a./n.a./0	n.a./n.a./0	n.a./n.a./1	1.333/Q1/0	1.091/Q2/0
European Journal of Inorganic Chemistry (ISSN 1434-1948)(E-ISSN)	0.516/Q2/1	0.460/Q2/0	0.429/Q2/0	0.445/Q2/0	0.423/Q3/0
European Journal of Medicinal Chemistry (ISSN 0223-5234)(E-ISSN 1768-3254)	0.745/Q2/0	0.748/Q2/0	0.795/Q1/1	0.876/Q2/0	0.868/Q2/1
European Journal of Nutrition (ISSN 1436-6207)(E-ISSN)	1.026/Q2/1	0.976/Q2/0	0.936/Q3/0	1.056/Q3/0	0.937/Q3/0
European Physical Journal D (ISSN 1434-6060)(E-ISSN)	0.361/Q4/1	0.365/Q4/1	0.372/Q3/0	0.335/Q4/0	0.355/Q4/0
Experimental Astronomy (ISSN 0922-6435)(E-ISSN)	0.788/Q4/0	0.664/Q4/0	0.595/Q4/0	0.574/Q4/1	0.630/Q4/0
Express Polymer Letters (ISSN 1788-618X)(E-ISSN)	0.665/Q2/0	0.543/Q3/1	0.472/Q3/0	0.510/Q3/0	0.462/Q3/0
Faraday Discussions (ISSN 1359-6640)(E-ISSN)	1.305/Q2/0	1.157/Q2/1	1.054/Q2/0	1.131/Q2/0	0.986/Q2/0
FASEB Journal (ISSN 0892-6638)(E-ISSN)	1.732/Q2/0	1.676/Q1/0	1.546/Q1/1	1.482/Q2/0	1.304/Q2/0
FEBS Letters (ISSN 0014-5793)(E-ISSN)	n.a./n.a./0	1.091/Q2/1	1.072/Q2/0	1.109/Q2/0	0.972/Q3/0
FEBS Open Bio (ISSN 2211-5463)(E-ISSN)	0.568/Q4/0	0.545/Q4/0	0.538/Q4/1	0.554/Q4/0	0.476/Q4/0

Journal title	2017 AIS/Qais/number	2018 AIS/Qais/number	2019 AIS/Qais/number	2020 AIS/Qais/number	2021 AIS/Qais/number
Food and Chemical Toxicology (ISSN 0278-6915)(E-ISSN)	0.722/Q2/0	0.755/Q2/0	0.768/Q2/1	0.868/Q2/1	0.739/Q2/0
Food Chemistry (ISSN 0308-8146)(E-ISSN)	0.899/Q2/0	0.955/Q1/0	0.991/Q1/1	1.054/Q2/0	0.991/Q2/0
Free Radical Biology and Medicine (ISSN 0891-5849)(E-ISSN 1873-4596)	1.538/Q2/1	1.521/Q1/0	1.444/Q1/0	1.566/Q1/0	1.423/Q1/2
Frontiers in Bioengineering and Biotechnology (ISSN 2296-4185)(E-ISSN)	n.a./n.a./0	n.a./n.a./1	n.a./n.a./0	1.145/Q3/0	0.999/Q3/0
Frontiers in Cell and Developmental Biology (ISSN 2296-634X)(E-ISSN 2296-634X)	n.a./n.a./1	n.a./n.a./0	n.a./n.a./0	1.778/Q2/1	1.281/Q2/1
Frontiers in Cellular Neuroscience (ISSN 1662-5102)(E-ISSN)	1.542/Q2/0	1.478/Q2/0	1.290/Q2/0	n.a./n.a./1	n.a./n.a./0
Frontiers in genetics (E-ISSN 1664-8021)	n.a./n.a./1	n.a./n.a./0	1.173/Q2/0	n.a./n.a./0	n.a./n.a./1
Frontiers in Microbiology (ISSN 1664-302X)(E-ISSN)	1.253/Q2/0	1.254/Q2/0	1.248/Q2/0	1.380/Q2/1	n.a./n.a./0
Frontiers in molecular biosciences (ISSN 2296-889X)(E-ISSN)	n.a./n.a./0	n.a./n.a./0	n.a./n.a./0	1.532/Q1/1	n.a./n.a./0
Frontiers in Pharmacology (ISSN 1663-9812)(E-ISSN 1663-9812)	1.151/Q1/0	1.047/Q1/0	0.980/Q1/0	1.139/Q1/0	n.a./n.a./1
Frontiers in Physics (ISSN 2296-424X)(E-ISSN)	n.a./n.a./0	n.a./n.a./0	n.a./n.a./0	0.957/Q1/1	0.891/Q2/0
Frontiers in Plant Science (ISSN 1664-462X)(E-ISSN 1664-462X)	1.155/Q1/1	1.186/Q1/2	1.190/Q1/1	1.318/Q1/6	1.166/Q1/5
Genes (E-ISSN 2073-4425)	1.079/Q3/2	1.053/Q2/0	1.059/Q3/0	n.a./n.a./1	n.a./n.a./2
Genetics (ISSN 0016-6731)(E-ISSN)	2.521/Q1/0	2.206/Q1/0	2.138/Q1/1	2.137/Q1/0	1.878/Q1/0
Genome (ISSN 0831-2796)(E-ISSN)	0.506/Q4/0	0.541/Q4/1	0.630/Q3/0	0.601/Q3/0	0.552/Q4/0
Genome Biology and Evolution (ISSN 1759-6653)(E-ISSN)	1.592/Q2/1	1.531/Q2/0	1.456/Q2/0	1.443/Q2/0	1.342/Q2/0
Genome Research (ISSN 1088-9051)(E-ISSN)	8.082/Q1*/0	6.773/Q1*/1	7.013/Q1*/0	7.298/Q1*/0	6.457/Q1*/0
Genomics (ISSN 0888-7543)(E-ISSN)	1.226/Q2/0	0.946/Q2/0	1.179/Q2/0	1.343/Q1/2	0.796/Q3/0
GENOMICS DATA (ISSN 2213-5960)(E-ISSN)	n.a./n.a./2	n.a./n.a./0	n.a./n.a./0	n.a./n.a./0	n.a./n.a./0

Journal title	2017 AIS/Qais/number	2018 AIS/Qais/number	2019 AIS/Qais/number	2020 AIS/Qais/number	2021 AIS/Qais/number
Haematologica-The Hematology Journal (ISSN 0390-6078)(E-ISSN)	2.675/Q1/0	2.729/Q1/1	2.694/Q1/1	3.148/Q1/0	3.586/Q1/0
Harmful Algae (ISSN 1568-9883)(E-ISSN)	0.938/Q1*/0	0.862/Q1*/0	0.935/Q1/0	0.994/Q1/1	1.067/Q1/0
Histamine Receptors as Drug Targets (ISSN 1557-2153)(E-ISSN)	n.a./n.a./1	n.a./n.a./0	n.a./n.a./0	n.a./n.a./0	n.a./n.a./0
Histochemistry and Cell Biology (ISSN 0948-6143)(E-ISSN)	0.684/Q4/1	0.687/Q4/0	0.722/Q4/0	0.756/Q4/0	0.715/Q4/0
ChemBiochem (ISSN 1439-4227)(E-ISSN 1439-7633)	0.955/Q2/1	0.866/Q2/1	0.823/Q2/0	0.835/Q3/1	0.757/Q3/1
ChemElectroChem (ISSN 2196-0216)(E-ISSN 2196-0216)	0.899/Q1/0	0.840/Q1/2	0.809/Q2/1	0.837/Q2/0	0.744/Q3/1
Chemical Biology & Drug Design (ISSN 1747-0277)(E-ISSN)	0.514/Q4/0	0.477/Q4/1	0.432/Q4/0	0.450/Q4/0	0.383/Q4/0
Chemical Communications (ISSN 1359-7345)(E-ISSN)	1.436/Q2/1	1.343/Q2/2	1.294/Q2/2	1.260/Q2/2	1.124/Q2/0
Chemical Papers (ISSN 0366-6352)(E-ISSN)	0.204/Q4/0	n.a./n.a./1	n.a./n.a./0	n.a./n.a./0	0.258/Q4/0
Chemical Physics (ISSN 0301-0104)(E-ISSN)	0.464/Q4/0	0.409/Q4/1	0.371/Q4/0	0.408/Q4/0	0.376/Q4/0
Chemical Research in Toxicology (ISSN 0893-228X)(E-ISSN)	0.856/Q2/0	0.837/Q2/0	0.752/Q2/0	0.864/Q2/1	0.723/Q3/0
Chemical Reviews (ISSN 0009-2665)(E-ISSN)	15.994/Q1*/0	15.695/Q1*/1	16.482/Q1*/1	17.028/Q1*/0	16.865/Q1*/0
Chemical Science (ISSN 2041-6520)(E-ISSN)	2.695/Q1/1	2.540/Q1/1	2.520/Q1/2	2.499/Q1/0	2.319/Q1/0
Chemické listy (ISSN 0009-2770)(E-ISSN)	0.025/Q4/1	0.031/Q4/1	0.033/Q4/0	0.026/Q4/0	0.027/Q4/0
Chemistry - A European Journal (ISSN 0947-6539)(E-ISSN 1521-3765)	1.260/Q2/1	1.152/Q2/2	1.097/Q2/3	1.700/Q2/6	0.974/Q2/5
ChemistrySelect (ISSN 2365-6549)(E-ISSN)	0.257/Q4/0	0.279/Q4/1	0.289/Q4/0	0.299/Q4/0	0.282/Q4/0
Chemosphere (ISSN 0045-6535)(E-ISSN 1879-1298)	0.868/Q2/0	0.870/Q2/0	0.910/Q2/1	1.023/Q2/0	1.007/Q2/1
ChemPlusChem (ISSN 2192-6506)(E-ISSN)	0.609/Q3/0	0.575/Q3/0	0.519/Q3/0	0.552/Q3/2	0.533/Q3/0
CHEMSYSTEMSCHEM (E-ISSN 2570-4206)	n.a./n.a./0	n.a./n.a./0	n.a./n.a./0	n.a./n.a./0	n.a./n.a./2
Chromosoma (ISSN 0009-5915)(E-ISSN)	1.822/Q1/0	1.475/Q2/1	1.389/Q2/0	1.525/Q1/0	1.420/Q1/0

Journal title	2017 AIS/Qais/number	2018 AIS/Qais/number	2019 AIS/Qais/number	2020 AIS/Qais/number	2021 AIS/Qais/number
Chromosome Research (ISSN 0967-3849)(E-ISSN)	0.929/Q2/0	0.946/Q2/0	0.996/Q2/1	1.377/Q2/0	1.284/Q2/0
IEEE Transactions on NanoBioscience (ISSN 1536-1241)(E-ISSN)	0.624/Q3/0	0.506/Q4/1	0.728/Q3/0	0.598/Q4/0	0.658/Q3/0
Inorganica chimica acta (ISSN 0020-1693)(E-ISSN)	0.292/Q3/0	0.272/Q3/1	0.281/Q3/1	0.291/Q3/0	0.301/Q3/0
Inorganic Chemistry (ISSN 0020-1669)(E-ISSN 1520-510X)	0.975/Q1/1	0.920/Q1/2	0.879/Q1/1	0.888/Q1/3	0.808/Q1/1
Inorganic Chemistry Frontiers (ISSN 2052-1553)(E-ISSN 2052-1553)	1.102/Q1*/0	1.032/Q1*/0	1.016/Q1*/1	1.033/Q1*/1	1.014/Q1*/2
International Journal of Biological Macromolecules (ISSN 0141-8130)(E-ISSN 1879-0003)	0.622/Q3/1	0.667/Q3/1	0.690/Q3/0	0.818/Q2/0	0.858/Q2/1
International Journal of Molecular Sciences (E-ISSN 1422-0067)	0.876/Q2/2	0.932/Q2/4	0.943/Q2/5	n.a./n.a./11	n.a./n.a./18
International Journal of Quantum Chemistry (ISSN 0020-7608)(E-ISSN)	0.551/Q3/0	0.730/Q2/1	0.581/Q3/0	0.619/Q3/0	0.435/Q4/0
iScience (E-ISSN 2589-0042)	n.a./n.a./0	n.a./n.a./0	1.496/Q1/0	n.a./n.a./0	n.a./n.a./1
JCI Insight (ISSN 2379-3708)(E-ISSN)	n.a./n.a./0	2.392/Q1*/1	2.471/Q1*/0	n.a./n.a./0	n.a./n.a./0
Journal of Allergy and Clinical Immunology (ISSN 0091-6749)(E-ISSN)	3.879/Q1*/0	3.750/Q1*/1	3.457/Q1*/0	3.878/Q1*/0	3.748/Q1*/0
Journal of Apicultural Research (ISSN 0021-8839)(E-ISSN)	0.495/Q2/1	0.576/Q2/0	0.436/Q3/0	0.466/Q3/0	0.420/Q3/0
Journal of Applied Biomedicine (ISSN 1214-021X)(E-ISSN)	0.339/Q4/0	0.346/Q4/0	0.328/Q4/1	0.249/Q4/0	0.224/Q4/0
Journal of Assisted Reproduction and Genetics (ISSN 1058-0468)(E-ISSN)	0.736/Q3/0	0.753/Q3/1	0.816/Q3/0	0.875/Q3/0	0.934/Q3/0
Journal of Biological Chemistry (ISSN 0021-9258)(E-ISSN 1083-351X)	1.551/Q2/0	n.a./n.a./2	1.439/Q1/0	1.578/Q1/1	n.a./n.a./1
Journal of Biological Inorganic Chemistry (ISSN 0949-8257)(E-ISSN)	0.720/Q3/0	0.764/Q2/0	0.772/Q2/1	0.727/Q3/2	0.816/Q3/0
Journal of Biomedical Materials Research. Part A (ISSN 1549-3296)(E-ISSN)	0.629/Q3/0	0.643/Q3/1	0.623/Q3/0	0.663/Q3/0	0.628/Q3/0

Journal title	2017 AIS/Qais/number	2018 AIS/Qais/number	2019 AIS/Qais/number	2020 AIS/Qais/number	2021 AIS/Qais/number
Journal of Cancer Research and Therapeutics (ISSN 0973-1482)(E-ISSN)	0.192/Q4/0	0.233/Q4/1	0.224/Q4/0	0.328/Q4/0	0.279/Q4/0
Journal of Cell Science (ISSN 0021-9533)(E-ISSN)	2.107/Q2/0	1.940/Q2/1	1.861/Q2/0	2.034/Q2/0	1.876/Q2/0
Journal of Cellular Biochemistry (ISSN 0730-2312)(E-ISSN)	0.768/Q3/0	0.718/Q3/3	0.707/Q3/0	0.734/Q3/0	0.699/Q3/0
Journal of Cellular Physiology (ISSN 0021-9541)(E-ISSN)	0.980/Q3/0	0.978/Q3/1	0.956/Q3/1	1.069/Q3/0	1.015/Q3/0
Journal of Computational Chemistry (ISSN 0192-8651)(E-ISSN)	1.281/Q2/0	1.146/Q2/0	0.954/Q2/1	0.921/Q2/0	0.865/Q2/0
Journal of Electroanalytical Chemistry (ISSN 1572-6657)(E-ISSN 1873-2569)	0.489/Q3/0	0.488/Q3/5	0.537/Q3/4	0.597/Q3/4	0.568/Q3/3
Journal of Enzyme Inhibition and Medicinal Chemistry (ISSN 1475-6366)(E-ISSN)	0.498/Q4/0	0.474/Q4/0	0.491/Q4/0	0.601/Q4/1	0.634/Q4/0
Journal of Experimental Biology (ISSN 0022-0949)(E-ISSN)	1.076/Q2/0	1.068/Q2/0	1.078/Q2/1	1.101/Q3/0	1.028/Q2/0
Journal of Experimental Botany (ISSN 0022-0957)(E-ISSN)	1.710/Q1/0	1.741/Q1/0	1.879/Q1/0	1.933/Q1/1	1.688/Q1*/0
Journal of Food Processing and Preservation (ISSN 0145-8892)(E-ISSN)	0.261/Q4/0	0.243/Q4/1	0.259/Q4/0	0.293/Q4/0	0.289/Q4/0
Journal of Chemical Information and Modeling (ISSN 1549-9596)(E-ISSN 1549-960X)	1.077/Q2/1	1.125/Q1/0	1.199/Q1/0	1.234/Q1/0	1.236/Q1/1
Journal of Chemical Physics (ISSN 0021-9606)(E-ISSN 1089-7690)	0.849/Q2/1	0.832/Q2/0	0.761/Q3/0	0.833/Q2/2	0.880/Q2/1
Journal of Chemical Theory and Computation (ISSN 1549-9618)(E-ISSN 1549-9626)	1.815/Q1*/4	1.853/Q1*/2	1.535/Q1*/4	1.764/Q1/4	1.504/Q1/3
Journal of Inorganic Biochemistry (ISSN 0162-0134)(E-ISSN)	0.619/Q3/0	0.532/Q4/2	0.548/Q4/1	0.552/Q4/0	0.501/Q4/0
Journal of Materials Science (ISSN 0022-2461)(E-ISSN 1573-4803)	0.554/Q3/0	0.558/Q3/0	0.565/Q3/0	0.593/Q3/0	0.597/Q3/1

Journal title	2017 AIS/Qais/number	2018 AIS/Qais/number	2019 AIS/Qais/number	2020 AIS/Qais/number	2021 AIS/Qais/number
Journal of Medicinal Chemistry (ISSN 0022-2623)(E-ISSN 1520-4804)	1.495/Q1*/0	1.522/Q1*/1	1.565/Q1*/1	1.556/Q1*/1	1.579/Q1*/1
Journal of Molecular Structure (ISSN 0022-2860)(E-ISSN)	0.262/Q4/0	0.244/Q4/0	0.277/Q4/0	0.293/Q4/1	0.315/Q4/0
Journal of Nutritional Biochemistry (ISSN 0955-2863)(E-ISSN)	1.028/Q2/1	0.981/Q2/0	0.928/Q2/0	1.053/Q2/0	0.921/Q3/0
Journal of Organic Chemistry (ISSN 0022-3263)(E-ISSN)	0.976/Q1/1	0.918/Q1/0	0.834/Q2/0	0.792/Q2/0	0.743/Q2/0
Journal of Organometallic Chemistry (ISSN 0022-328X)(E-ISSN)	0.341/Q3/0	0.308/Q3/1	0.315/Q3/0	0.307/Q3/1	0.281/Q4/0
Journal of Physical Chemistry A (ISSN 1089-5639)(E-ISSN)	0.761/Q3/0	0.696/Q3/0	0.626/Q3/1	0.649/Q3/1	0.595/Q3/0
Journal of Physical Chemistry B (ISSN 1520-6106)(E-ISSN 1520-5207)	0.887/Q2/3	0.825/Q3/0	0.745/Q3/1	0.731/Q3/0	0.694/Q3/2
Journal of Physical Chemistry C (ISSN 1932-7447)(E-ISSN)	1.105/Q2/0	1.017/Q2/0	0.962/Q2/2	0.969/Q2/0	0.857/Q2/0
Journal of Physical Chemistry Letters (ISSN 1948-7185)(E-ISSN)	2.684/Q1*/0	2.410/Q1*/0	2.255/Q1*/0	2.072/Q1/0	1.737/Q1/1
Journal of Physiology and Biochemistry (ISSN 1138-7548)(E-ISSN)	0.552/Q4/0	0.529/Q4/0	0.508/Q4/0	0.714/Q3/1	0.660/Q4/0
Journal of Proteomics (ISSN 1874-3919)(E-ISSN)	0.976/Q2/1	0.933/Q2/0	0.906/Q2/1	0.928/Q2/0	0.791/Q2/0
Journal of Raman Spectroscopy (ISSN 0377-0486)(E-ISSN)	0.522/Q2/0	0.502/Q2/0	0.465/Q2/1	0.524/Q2/0	0.500/Q2/0
Journal of the American Chemical Society (ISSN 0002-7863)(E-ISSN 1520-5126)	3.957/Q1*/2	3.962/Q1*/0	3.991/Q1*/1	4.900/Q1*/1	3.849/Q1*/1
Journal of Theoretical Biology (ISSN 0022-5193)(E-ISSN)	0.675/Q3/0	0.662/Q3/1	0.622/Q3/0	0.679/Q3/0	0.577/Q3/0
Jove-Journal of Visualized Experiments (ISSN 1940-087X)(E-ISSN)	0.599/Q4/1	0.558/Q4/0	0.502/Q4/0	0.508/Q4/0	0.455/Q4/0
Langmuir (ISSN 0743-7463)(E-ISSN)	0.964/Q2/0	0.857/Q2/1	0.775/Q2/1	0.759/Q2/0	0.689/Q3/0
Leukemia (ISSN 0887-6924)(E-ISSN)	3.911/Q1*/1	3.682/Q1*/0	3.231/Q1*/0	3.697/Q1*/0	4.143/Q1*/0

Journal title	2017 AIS/Qais/number	2018 AIS/Qais/number	2019 AIS/Qais/number	2020 AIS/Qais/number	2021 AIS/Qais/number
Leukemia & Lymphoma (ISSN 1042-8194)(E-ISSN)	0.752/Q3/1	0.806/Q3/0	0.734/Q3/0	0.807/Q3/0	0.812/Q3/0
Life (E-ISSN 2075-1729)	n.a./n.a./0	n.a./n.a./0	n.a./n.a./0	n.a./n.a./0	n.a./n.a./2
Magnetic Resonance Imaging (ISSN 0730-725X)(E-ISSN)	0.943/Q2/0	0.738/Q2/0	0.726/Q2/1	0.746/Q3/0	0.683/Q3/0
METALLO-DRUGS: DEVELOPMENT AND ACTION OF ANTICANCER AGENTS (ISSN 1559-0836)(E-ISSN)	n.a./n.a./0	n.a./n.a./1	n.a./n.a./0	n.a./n.a./0	n.a./n.a./0
Metallomics (ISSN 1756-5901)(E-ISSN)	0.917/Q2/1	0.893/Q2/1	0.942/Q2/0	0.950/Q2/0	0.874/Q3/0
Methods (ISSN 1046-2023)(E-ISSN)	1.564/Q1/1	1.592/Q1/0	1.646/Q1/0	1.717/Q1/0	1.692/Q1/0
Methods in Enzymology (ISSN 0076-6879)(E-ISSN)	0.956/Q2/0	1.012/Q2/0	0.858/Q2/1	0.896/Q3/0	0.743/Q3/0
Methods in Molecular Biology (ISSN 1064-3745)(E-ISSN)	n.a./n.a./0	n.a./n.a./0	n.a./n.a./1	n.a./n.a./0	n.a./n.a./0
Mobile DNA (ISSN 1759-8753)(E-ISSN)	1.877/Q1/0	2.363/Q1/0	2.427/Q1/1	2.619/Q1/0	1.981/Q1/0
Molecular and Biochemical Parasitology (ISSN 0166-6851)(E-ISSN)	0.681/Q3/1	0.765/Q3/0	0.607/Q3/0	0.629/Q4/0	0.475/Q4/0
Molecular and Cellular Biology (ISSN 0270-7306)(E-ISSN)	2.024/Q1/1	1.761/Q1/0	1.521/Q1/0	1.548/Q2/0	1.461/Q1/0
Molecular Biology (ISSN 0026-8933)(E-ISSN)	0.196/Q4/0	0.201/Q4/0	0.220/Q4/1	0.230/Q4/0	0.218/Q4/0
Molecular Biology and Evolution (ISSN 0737-4038)(E-ISSN)	5.511/Q1*/0	5.390/Q1*/0	5.144/Q1*/0	6.388/Q1*/1	6.019/Q1*/0
Molecular Cancer Therapeutics (ISSN 1535-7163)(E-ISSN)	1.686/Q1/1	1.613/Q1/0	1.682/Q1/0	1.824/Q1/0	1.698/Q1/0
Molecular & Cellular Oncology (ISSN 2372-3556)(E-ISSN)	n.a./n.a./0	n.a./n.a./0	n.a./n.a./1	n.a./n.a./0	n.a./n.a./0
Molecular Oncology (ISSN 1574-7891)(E-ISSN)	n.a./n.a./0	1.654/Q1/0	1.637/Q1/0	1.692/Q1/1	1.448/Q1/0
Molecular Simulation (ISSN 0892-7022)(E-ISSN)	0.426/Q4/0	0.430/Q4/0	0.403/Q4/1	0.408/Q4/0	0.406/Q4/0
Molecular Therapy-Nucleic Acids (ISSN 2162-2531)(E-ISSN)	1.714/Q1*/0	1.724/Q1*/0	1.783/Q1/1	1.766/Q1/0	1.623/Q1/0
Molecules (E-ISSN 1420-3049)	0.631/Q3/1	0.620/Q3/2	0.599/Q3/4	n.a./n.a./1	n.a./n.a./1
Monatshefte fur Chemie (ISSN 0026-9247)(E-ISSN)	0.194/Q4/1	0.209/Q4/0	0.185/Q4/2	0.215/Q4/0	0.207/Q4/0

Journal title	2017 AIS/Qais/number	2018 AIS/Qais/number	2019 AIS/Qais/number	2020 AIS/Qais/number	2021 AIS/Qais/number
Monthly Notices of the Royal Astronomical Society (ISSN 0035-8711)(E-ISSN 1365-2966)	1.410/Q2/0	1.351/Q2/0	1.205/Q2/0	1.214/Q2/0	1.229/Q2/1
Nanomaterials (ISSN 2079-4991)(E-ISSN)	0.696/Q2/0	0.704/Q3/0	0.671/Q3/1	n.a./n.a./0	n.a./n.a./0
Nanomedicine: Nanotechnology Biology and Medicine (ISSN 1549-9634)(E-ISSN 1549-9642)	1.289/Q2/0	1.132/Q2/0	1.081/Q2/0	1.182/Q2/0	0.993/Q2/1
Nanoscale (ISSN 2040-3364)(E-ISSN)	1.704/Q1/0	1.591/Q1/1	1.520/Q1/0	1.470/Q1/0	1.329/Q2/0
Nature Communications (ISSN 2041-1723)(E-ISSN 2041-1723)	5.685/Q1*/1	5.404/Q1*/1	5.261/Q1/3	5.565/Q1/1	n.a./n.a./2
Nature Chemistry (ISSN 1755-4330)(E-ISSN)	11.406/Q1*/2	10.117/Q1*/0	9.147/Q1*/0	9.516/Q1*/0	8.394/Q1*/0
Nature Plants (ISSN 2055-026X)(E-ISSN)	5.200/Q1*/0	5.535/Q1*/1	5.766/Q1*/0	6.059/Q1*/1	6.100/Q1*/0
Neoplasia (ISSN 1476-5586)(E-ISSN)	1.289/Q2/1	1.222/Q2/0	1.410/Q2/0	1.598/Q1/0	1.585/Q1/0
New Biotechnology (ISSN 1871-6784)(E-ISSN)	0.809/Q2/0	0.821/Q2/0	0.863/Q2/1	1.004/Q2/0	0.931/Q2/0
New Developments in NMR (ISSN 2044-253X)(E-ISSN)	n.a./n.a./0	n.a./n.a./0	n.a./n.a./0	n.a./n.a./1	n.a./n.a./0
New Journal of Chemistry (ISSN 1144-0546)(E-ISSN 1369-9261)	0.546/Q3/0	0.480/Q3/1	0.486/Q3/0	0.482/Q3/0	0.470/Q4/1
New Phytologist (ISSN 0028-646X)(E-ISSN)	2.631/Q1*/1	2.714/Q1*/0	2.752/Q1*/1	2.941/Q1*/1	2.574/Q1*/0
Nucleic Acids Research (ISSN 0305-1048)(E-ISSN 1362-4962)	4.279/Q1*/3	4.480/Q1*/6	4.711/Q1*/5	5.788/Q1*/0	5.507/Q1*/4
Nucleic Acid Therapeutics (ISSN 2159-3337)(E-ISSN)	1.097/Q2/0	1.087/Q2/0	1.444/Q1/0	1.589/Q1/1	1.364/Q1/0
Nucleus (ISSN 1949-1034)(E-ISSN)	1.314/Q2/1	1.095/Q3/0	1.188/Q2/0	1.250/Q3/0	1.153/Q3/0
Oncogene (ISSN 0950-9232)(E-ISSN)	1.996/Q1/1	1.940/Q1/1	1.917/Q1/0	2.100/Q1/0	1.932/Q1/0
Oncology Letters (ISSN 1792-1074)(E-ISSN)	0.322/Q4/0	0.334/Q4/1	0.373/Q4/0	0.464/Q4/0	0.446/Q4/0
OncoTarget (ISSN 1949-2553)(E-ISSN)	n.a./n.a./1	n.a./n.a./0	n.a./n.a./0	n.a./n.a./0	n.a./n.a./0
Open Life Sciences (ISSN 2391-5412)(E-ISSN)	0.157/Q4/0	0.122/Q4/1	0.122/Q4/0	0.178/Q4/0	0.173/Q4/0

Journal title	2017 AIS/Qais/number	2018 AIS/Qais/number	2019 AIS/Qais/number	2020 AIS/Qais/number	2021 AIS/Qais/number
Organic & Biomolecular Chemistry (ISSN 1477-0520)(E-ISSN)	0.725/Q2/1	0.717/Q2/1	0.659/Q2/0	0.679/Q2/0	0.657/Q2/0
Organometallics (ISSN 0276-7333)(E-ISSN)	0.850/Q1/0	0.746/Q2/1	0.750/Q2/0	0.737/Q2/1	0.717/Q2/0
Oxidative Medicine and Cellular Longevity (ISSN 1942-0900)(E-ISSN)	1.115/Q3/1	1.065/Q3/0	1.009/Q3/0	1.203/Q3/0	1.201/Q3/0
Parasites & Vectors (ISSN 1756-3305)(E-ISSN)	0.971/Q2/0	0.959/Q2/0	0.923/Q2/0	0.955/Q2/1	0.859/Q3/0
Physical Biology (ISSN 1478-3967)(E-ISSN)	0.808/Q3/0	0.737/Q3/1	0.693/Q3/0	0.817/Q3/0	0.687/Q3/0
Physical Chemistry Chemical Physics (ISSN 1463-9076)(E-ISSN 1463-9084)	1.078/Q2/3	0.942/Q2/2	0.854/Q2/3	0.823/Q2/1	0.754/Q2/2
Physiological Research (ISSN 0862-8408)(E-ISSN)	0.367/Q4/1	0.361/Q4/2	0.356/Q4/0	0.389/Q4/0	0.403/Q4/0
Phytomedicine (ISSN 0944-7113)(E-ISSN)	0.683/Q2/0	0.674/Q2/0	0.646/Q2/0	0.749/Q2/1	0.770/Q2/0
Planta (ISSN 0032-0935)(E-ISSN)	0.920/Q2/1	0.879/Q2/0	0.870/Q2/1	0.908/Q2/0	0.800/Q2/0
Plant Cell (ISSN 1040-4651)(E-ISSN)	3.476/Q1*/1	3.643/Q1*/0	3.667/Q1*/0	3.922/Q1*/0	3.549/Q1*/0
Plant Journal (ISSN 0960-7412)(E-ISSN 1365-313X)	2.108/Q1*/2	2.142/Q1*/1	2.111/Q1*/3	2.177/Q1*/1	1.870/Q1*/2
Plant Methods (E-ISSN 1746-4811)	1.335/Q1/0	1.172/Q1/0	1.113/Q2/0	n.a./n.a./0	n.a./n.a./1
Plant Molecular Biology (ISSN 0167-4412)(E-ISSN)	1.122/Q2/0	1.069/Q2/2	1.041/Q2/0	1.148/Q2/0	0.936/Q2/0
Plant Physiology and Biochemistry (ISSN 0981-9428)(E-ISSN)	0.725/Q2/1	0.746/Q2/0	0.758/Q2/0	0.800/Q2/0	0.778/Q2/0
Plants (E-ISSN 2223-7747)	n.a./n.a./0	n.a./n.a./0	n.a./n.a./0	0.759/Q2/1	0.654/Q2/1
Plant Science (ISSN 0168-9452)(E-ISSN 1873-2259)	1.036/Q2/0	1.007/Q2/0	1.056/Q2/1	1.106/Q2/1	0.932/Q2/1
Plant Systematics and Evolution (ISSN 0378-2697)(E-ISSN)	0.396/Q3/3	0.437/Q3/0	0.354/Q4/0	0.437/Q4/0	0.412/Q4/0
PLoS Computational Biology (ISSN 1553-734X)(E-ISSN)	2.178/Q1/0	n.a./n.a./1	2.371/Q1/0	2.294/Q1/0	2.233/Q1/0
PLoS Genetics (ISSN 1553-7404)(E-ISSN)	3.329/Q1*/0	3.012/Q1*/1	2.715/Q1*/0	2.728/Q1*/1	2.471/Q1/0
PLoS ONE (ISSN 1932-6203)(E-ISSN)	1.000/Q3/3	0.978/Q3/1	0.926/Q3/0	1.011/Q3/1	0.973/Q3/0
Polyhedron (ISSN 0277-5387)(E-ISSN)	0.276/Q3/0	0.259/Q3/0	0.257/Q3/0	0.300/Q3/1	0.290/Q3/0

Journal title	2017 AIS/Qais/number	2018 AIS/Qais/number	2019 AIS/Qais/number	2020 AIS/Qais/number	2021 AIS/Qais/number
Proceedings of the National Academy of Sciences of the United States of America (ISSN 0027-8424)(E-ISSN)	4.531/Q1/1	4.493/Q1/0	4.441/Q1/1	4.790/Q1/0	4.654/Q1/0
Proceedings of the Royal Society B-Biological Sciences (ISSN 0962-8452)(E-ISSN 1471-2954)	2.171/Q1/0	2.103/Q1/0	2.700/Q1/0	2.079/Q1/0	1.907/Q1/1
Proceedings 2018 IEEE International Conference on Bioinformatics and Biomedecine (BIBM) (ISSN 2156-1125)(E-ISSN)	n.a./n.a./0	n.a./n.a./1	n.a./n.a./0	n.a./n.a./0	n.a./n.a./0
Protein Science (ISSN 0961-8368)(E-ISSN)	1.158/Q2/1	1.142/Q2/1	1.436/Q1/0	2.079/Q1/0	2.873/Q1*/0
Proteomics (ISSN 1615-9853)(E-ISSN)	1.081/Q2/1	1.019/Q2/0	1.066/Q2/0	1.063/Q2/0	0.997/Q2/0
Protoplasma (ISSN 0033-183X)(E-ISSN)	0.572/Q3/4	0.561/Q3/0	0.588/Q3/0	0.595/Q3/0	0.561/Q3/0
Pure and Applied Chemistry (ISSN 0033-4545)(E-ISSN)	0.928/Q2/0	0.944/Q2/1	0.994/Q2/0	1.061/Q2/1	0.540/Q3/0
Redox Biology (ISSN 2213-2317)(E-ISSN 2213-2317)	1.844/Q1/0	2.096/Q1/0	2.096/Q1/1	2.333/Q1/0	1.909/Q1/2
RSC Advances (ISSN 2046-2069)(E-ISSN)	0.564/Q3/1	0.547/Q3/0	0.515/Q3/0	n.a./n.a./0	n.a./n.a./0
Science of the Total Environment (ISSN 0048-9697)(E-ISSN)	1.032/Q1/0	1.062/Q1/0	1.119/Q1/1	1.304/Q1/0	1.398/Q1/0
Scientific Reports (ISSN 2045-2322)(E-ISSN 2045-2322)	1.356/Q2/3	1.286/Q2/2	1.261/Q2/4	1.285/Q2/4	1.207/Q2/4
Scientometrics (ISSN 0138-9130)(E-ISSN)	0.502/Q3/1	0.527/Q3/0	0.571/Q3/0	0.774/Q3/0	0.813/Q3/0
Sensors and Actuators B - Chemical (E-ISSN 0925-4005)	0.787/Q1/0	0.824/Q1/1	0.982/Q1/0	n.a./n.a./0	n.a./n.a./1
Stem Cell Reports (ISSN 2213-6711)(E-ISSN)	3.260/Q1*/1	2.617/Q1*/0	2.448/Q1*/0	2.576/Q1*/0	2.278/Q1*/0
Stem Cell Research (ISSN 1873-5061)(E-ISSN)	1.259/Q2/0	1.259/Q2/1	1.173/Q2/1	0.596/Q4/1	0.451/Q4/0
Stem Cells and Development (ISSN 1547-3287)(E-ISSN)	0.935/Q2/1	0.910/Q2/1	0.838/Q2/0	0.800/Q3/0	0.717/Q3/0
Stem Cells International (ISSN 1687-966X)(E-ISSN)	0.874/Q3/2	0.915/Q2/0	0.818/Q3/1	0.952/Q2/0	0.861/Q2/0
Talanta (ISSN 0039-9140)(E-ISSN 1873-3573)	0.738/Q2/0	0.762/Q2/0	0.804/Q2/0	0.828/Q1/0	0.764/Q2/1

Journal title	2017 AIS/Qais/number	2018 AIS/Qais/number	2019 AIS/Qais/number	2020 AIS/Qais/number	2021 AIS/Qais/number
Theranostics (ISSN 1838-7640)(E-ISSN)	1.996/Q1*/0	1.854/Q1*/0	2.003/Q1*/0	2.072/Q1*/1	1.987/Q1*/0
Toxicological Sciences (ISSN 1096-6080)(E-ISSN)	1.071/Q1/0	0.972/Q1/1	0.943/Q1/1	1.058/Q1/0	0.883/Q1/0
Toxicology (ISSN 0300-483X)(E-ISSN)	0.815/Q2/0	0.816/Q2/1	0.801/Q2/1	0.875/Q2/0	0.753/Q3/2
Toxicology Letters (ISSN 0378-4274)(E-ISSN)	0.767/Q2/0	0.761/Q2/1	0.717/Q3/0	0.780/Q3/0	0.678/Q3/0
Toxins (ISSN 2072-6651)(E-ISSN)	0.788/Q1/0	0.842/Q1/0	0.756/Q2/1	n.a./n.a./0	n.a./n.a./0
Trends in Genetics (ISSN 0168-9525)(E-ISSN 1362-4555)	4.971/Q1*/0	4.717/Q1*/0	5.209/Q1*/0	5.228/Q1*/0	5.285/Q1*/1
Trends in Molecular Medicine (ISSN 1471-4914)(E-ISSN)	3.930/Q1*/0	3.975/Q1*/0	4.158/Q1*/0	3.978/Q1*/1	3.983/Q1*/0
Veterinary Research (ISSN 0928-4249)(E-ISSN)	0.909/Q1*/1	0.901/Q1*/0	0.942/Q1*/0	0.896/Q1*/1	0.767/Q1*/0
Wiley Interdisciplinary Reviews-RNA (ISSN 1757-7004)(E-ISSN)	2.639/Q1/2	2.523/Q1/0	2.600/Q1/0	3.233/Q1/0	3.500/Q1/0