

BETTER TOGETHER WITH DSPACE-CRIS & EPRINTS

| 19 SEPTEMBER 2019



Connecting Research
and Researchers

GABRIELA MEJIAS

Engagement Lead

g.mejias@orcid.org

<https://orcid.org/0000-0002-1598-7181>

ORCID.org

Our guest speakers



Andrea Bollini
4Science




Will Fyson
Eprints Services



Rory McNicholl
Co-Sector

Why ORCID?

 **Markus Pössel**
@mpoessel

One of the crucial reasons we need @ORCID_Org

ORCID iD	First name	Family name
https://orcid.org/0000-0002-3185-4258	Thomas	Müller
https://orcid.org/0000-0002-6914-9570	Thomas	Müller
https://orcid.org/0000-0002-6971-5747	Thomas	Muller
https://orcid.org/0000-0001-8726-6052	Thomas	Müller
https://orcid.org/0000-0002-0013-2156	Thomas	Müller
https://orcid.org/0000-0002-2857-428X	Thomas	Müller
https://orcid.org/0000-0002-3400-3248	Thomas	Müller
https://orcid.org/0000-0003-1427-2982	Thomas	Müller
https://orcid.org/0000-0001-5331-5522	Thomas	Müller
https://orcid.org/0000-0002-7646-8115	Thomas	Müller

ORCID'S VISION IS A WORLD WHERE ALL WHO
PARTICIPATE IN RESEARCH, SCHOLARSHIP, AND INNOVATION
ARE UNIQUELY IDENTIFIED AND CONNECTED TO THEIR
CONTRIBUTIONS AND AFFILIATIONS ACROSS TIME,
DISCIPLINES, AND BORDERS.



What is ORCID?

- ORCID is an open, not-for-profit organization run by and for the research community
- We provide researchers with a unique identifier, an ORCID iD, that reliably and clearly connects them with their research contributions, affiliations, funding & facilities
- We provide open tools (ORCID Registry & API) that enable transparent connections between researchers, and identifiers for their activities & contributions.



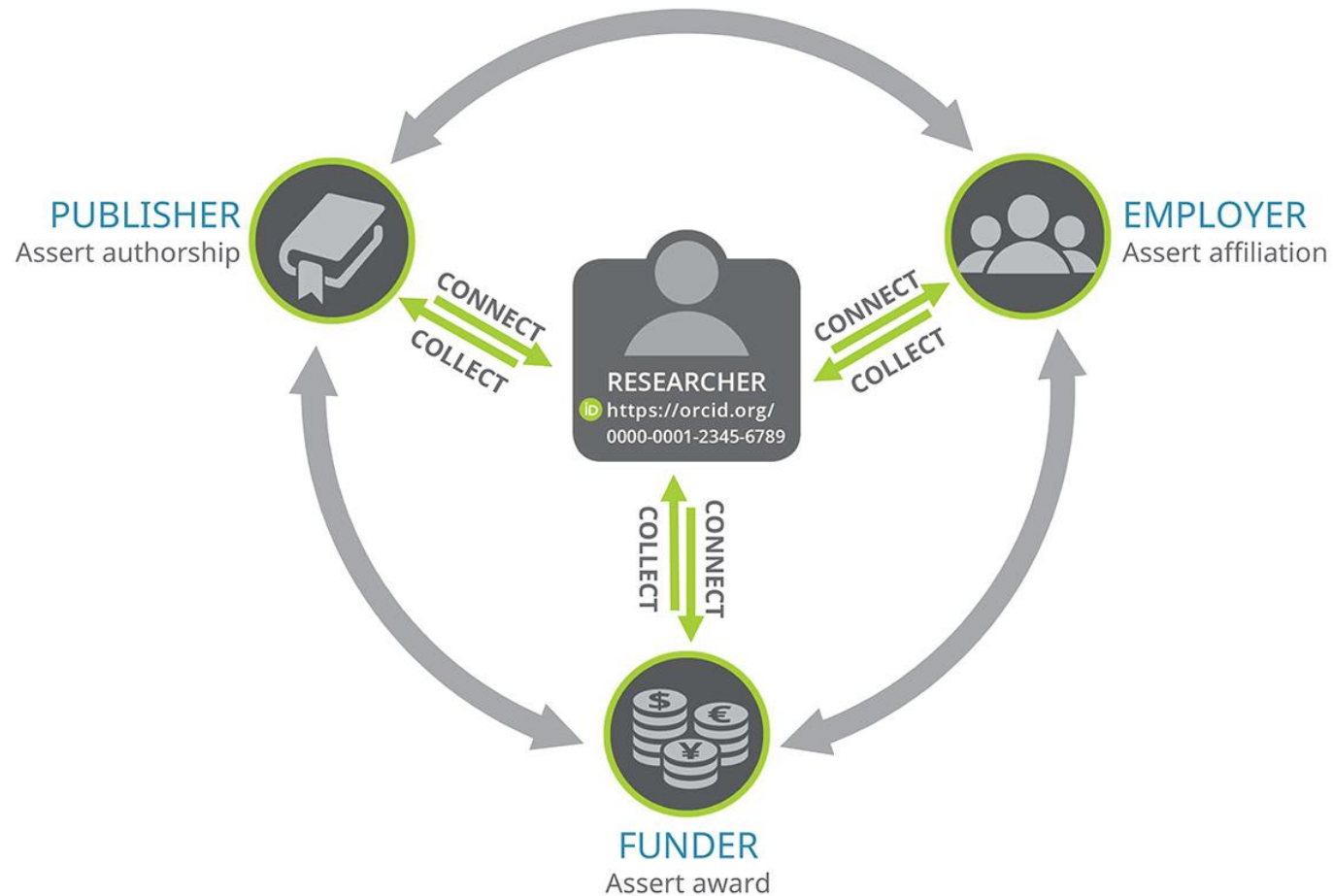
Our Community

- 1059 members from 40+ countries
- 20 consortia
- 600+ system integrations: all research sectors
- 7M+ iDs connected to:
 - 7M+ affiliations
 - 42M+ works
 - 16M+ unique DOIs



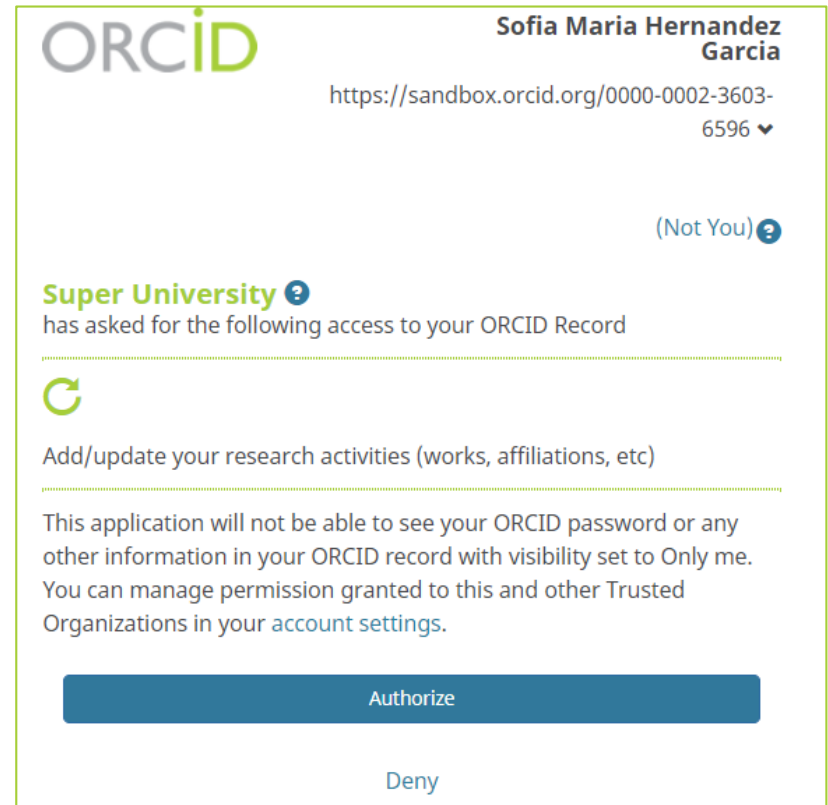
And how did we get there? Being **OPEN!**

INTEROPERABILITY ENTER ONCE
REUSE OFTEN



RESPECT RESEARCHER CONSENT & PRIVACY

- AUTHENTICATION is quick, easy & accurate
- Request & obtain permission to read / write to the ORCID record (trusted parties)
- Sign in + Authorize> ORCID API pushes the iD to your system



The screenshot shows an ORCID authentication and authorization interface. At the top left is the ORCID logo. At the top right, the user's name "Sofia Maria Hernandez Garcia" is displayed, followed by a URL "https://sandbox.orcid.org/0000-0002-3603-6596" and a dropdown arrow. Below this is a link "(Not You) ?". The main section is titled "Super University ?" and states "has asked for the following access to your ORCID Record". A green circular arrow icon is shown next to the request "Add/update your research activities (works, affiliations, etc)". Below this, a disclaimer states: "This application will not be able to see your ORCID password or any other information in your ORCID record with visibility set to Only me. You can manage permission granted to this and other Trusted Organizations in your [account settings](#)." At the bottom, there are two buttons: a blue "Authorize" button and a "Deny" link.

ORCID

Sofia Maria Hernandez Garcia

<https://sandbox.orcid.org/0000-0002-3603-6596> ▼

(Not You) ?

Super University ?
has asked for the following access to your ORCID Record

↻

Add/update your research activities (works, affiliations, etc)

This application will not be able to see your ORCID password or any other information in your ORCID record with visibility set to Only me. You can manage permission granted to this and other Trusted Organizations in your [account settings](#).

Authorize

Deny

Interoperability in action

▼ Employment (3) **Sort**

CIRAD: Paris, FR
Employment

Organization identifiers
GRID: [grid.8183.2](#)
Centre de Coopération Internationale en Recherche Agronomique pour le Développement: Paris, FR
<http://www.cirad.fr/en/home-page>
Other organization identifiers provided by GRID
FUNDREF: , 100007599, 501100007204
ISNI: 0000 0001 2153 9871
WIKIPEDIA_URL:

Added
2018-09-11

Last modified
2019-09-05

Source: CIRAD ★ Preferred source

Digitale Forschungsdaten für die Zukunft sichern: Umfrage zum Umgang mit Forschungsdaten an der TU Hamburg: Auswertung

2016-01-01 | report
HANDLE: [11420/1329](#)
DOI: [10.15480/882.1326](#)
URN: [urn:nbn:de:gbv:830-88214962](#)

Source: Technische Universität Hamburg ★ Preferred source (of 3)

ACTIVITIES IN ORCID RECORDS

AFFILIATIONS

Number of affiliation items... 7,205,795

Number of affiliation items by type...

- EDUCATION (3,538,844)

- EMPLOYMENT (3,164,165)

Affiliation items by visibility...

- LIMITED (411,898)

- PRIVATE (333,362)

- PUBLIC (6,460,535)

WORKS

Number of works... 45,052,228

Works by visibility...

- LIMITED (1,223,033)

- PRIVATE (2,033,664)

- PUBLIC (41,796,209)



How to integrate with ORCID?

1. PLAN
2. BUILD/TEST
3. COMMUNICATE



Why integrate with ORCID?

- **RELIABLE CONNECTIONS**
- **IMPROVE DATA QUALITY**
- **REDUCE THE BURDEN**

**When institutions integrate, connect,
and share data, everybody wins.**

MORE INFORMATION/RESOURCES

- Technical documentation
 - <https://members.orcid.org/>
 - <https://members.orcid.org/api>
 - <https://members.orcid.org/api/getting-started>
- Vendor-enabled systems
 - <https://members.orcid.org/api/vendors/>

<https://support.orcid.org/>

DSpace-CRIS: the free open-source Research Information Management System fully integrated with ORCID

Andrea Bollini
www.4science.it

**ORCID Webinar, Better together
19 September 2019**

DSpace-CRIS

DSpace-CRIS is an “**extended**” version of DSpace, the most adopted repository platform in the world.

It has a powerful and flexible **data model** to describe not just publications, but **all the entities** that populate the research environment and their meaningful **relationships**.

<https://wiki.duraspace.org/display/DSPACECRIS/DSpace-CRIS+Home>
(documentation)

<https://dspace-cris.4science.it/> (demo)

Open solution for research information management

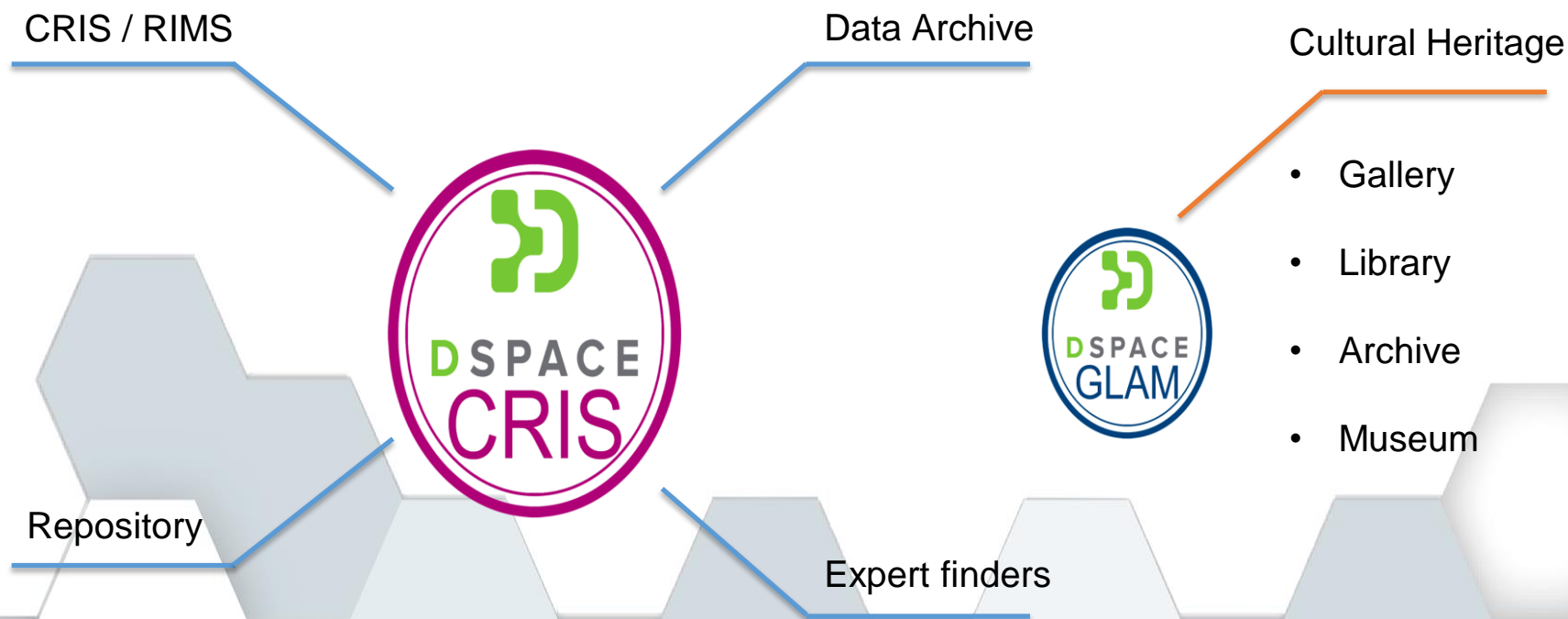
DSpace-CRIS is **free, open source**, compliant with **open** standards, open protocols, open technologies.

It provides institutions with a **sustainable and effective** tool to **manage research information** such as: researchers' profiles, department pages, project grants & awards, research outputs, patents, theses, metrics, reports, statistics, etc.

Now adopted in 6 continents:

<https://wiki.duraspace.org/display/DSPACECRIS/DSpace-CRIS+Users>

One solution for multiple communities



Information space

- Researcher profiles
- Organisations
- Projects / Fundings
- Publications
- Research Data
- Communities services
- Awards
- ...

The screenshot displays the Ktisis website, an open access institutional repository for the Cyprus University of Technology. The header includes the university's logo and name in Greek, along with a navigation menu with links to Home, Communities & Collections, Research Outputs, Researchers, Faculty & Departments, Theses, Patents, Projects, and Help. A language selection dropdown is also present.

The main content area features a welcome message and a description of Ktisis as an open access repository. To the right, there is a banner for 'THE YOUNGEST AMONG THE TOP EUROPEAN UNIVERSITIES' and a 'WORLD UNIVERSITY RANKINGS' logo.


Below the banner, there is a search bar and three main categories: People (327), Faculty & Departments (22), and Publications, books, articles... (2244). Each category has a corresponding icon and a link to explore the community or articles.


At the bottom, there are three featured research outputs:


- Recent Submissions:** On the identification of pornographic webpages using text and structure Denos, 1.0, 2.0, 3.0, 4.0, 5.0, 6.0, 7.0, 8.0, 9.0, 10.0, 11.0, 12.0, 13.0, 14.0, 15.0, 16.0, 17.0, 18.0, 19.0, 20.0, 21.0, 22.0, 23.0, 24.0, 25.0, 26.0, 27.0, 28.0, 29.0, 30.0, 31.0, 32.0, 33.0, 34.0, 35.0, 36.0, 37.0, 38.0, 39.0, 40.0, 41.0, 42.0, 43.0, 44.0, 45.0, 46.0, 47.0, 48.0, 49.0, 50.0, 51.0, 52.0, 53.0, 54.0, 55.0, 56.0, 57.0, 58.0, 59.0, 60.0, 61.0, 62.0, 63.0, 64.0, 65.0, 66.0, 67.0, 68.0, 69.0, 70.0, 71.0, 72.0, 73.0, 74.0, 75.0, 76.0, 77.0, 78.0, 79.0, 80.0, 81.0, 82.0, 83.0, 84.0, 85.0, 86.0, 87.0, 88.0, 89.0, 90.0, 91.0, 92.0, 93.0, 94.0, 95.0, 96.0, 97.0, 98.0, 99.0, 100.0, 101.0, 102.0, 103.0, 104.0, 105.0, 106.0, 107.0, 108.0, 109.0, 110.0, 111.0, 112.0, 113.0, 114.0, 115.0, 116.0, 117.0, 118.0, 119.0, 120.0, 121.0, 122.0, 123.0, 124.0, 125.0, 126.0, 127.0, 128.0, 129.0, 130.0, 131.0, 132.0, 133.0, 134.0, 135.0, 136.0, 137.0, 138.0, 139.0, 140.0, 141.0, 142.0, 143.0, 144.0, 145.0, 146.0, 147.0, 148.0, 149.0, 150.0, 151.0, 152.0, 153.0, 154.0, 155.0, 156.0, 157.0, 158.0, 159.0, 160.0, 161.0, 162.0, 163.0, 164.0, 165.0, 166.0, 167.0, 168.0, 169.0, 170.0, 171.0, 172.0, 173.0, 174.0, 175.0, 176.0, 177.0, 178.0, 179.0, 180.0, 181.0, 182.0, 183.0, 184.0, 185.0, 186.0, 187.0, 188.0, 189.0, 190.0, 191.0, 192.0, 193.0, 194.0, 195.0, 196.0, 197.0, 198.0, 199.0, 200.0, 201.0, 202.0, 203.0, 204.0, 205.0, 206.0, 207.0, 208.0, 209.0, 210.0, 211.0, 212.0, 213.0, 214.0, 215.0, 216.0, 217.0, 218.0, 219.0, 220.0, 221.0, 222.0, 223.0, 224.0, 225.0, 226.0, 227.0, 228.0, 229.0, 230.0, 231.0, 232.0, 233.0, 234.0, 235.0, 236.0, 237.0, 238.0, 239.0, 240.0, 241.0, 242.0, 243.0, 244.0, 245.0, 246.0, 247.0, 248.0, 249.0, 250.0, 251.0, 252.0, 253.0, 254.0, 255.0, 256.0, 257.0, 258.0, 259.0, 260.0, 261.0, 262.0, 263.0, 264.0, 265.0, 266.0, 267.0, 268.0, 269.0, 270.0, 271.0, 272.0, 273.0, 274.0, 275.0, 276.0, 277.0, 278.0, 279.0, 280.0, 281.0, 282.0, 283.0, 284.0, 285.0, 286.0, 287.0, 288.0, 289.0, 290.0, 291.0, 292.0, 293.0, 294.0, 295.0, 296.0, 297.0, 298.0, 299.0, 300.0, 301.0, 302.0, 303.0, 304.0, 305.0, 306.0, 307.0, 308.0, 309.0, 310.0, 311.0, 312.0, 313.0, 314.0, 315.0, 316.0, 317.0, 318.0, 319.0, 320.0, 321.0, 322.0, 323.0, 324.0, 325.0, 326.0, 327.0, 328.0, 329.0, 330.0, 331.0, 332.0, 333.0, 334.0, 335.0, 336.0, 337.0, 338.0, 339.0, 340.0, 341.0, 342.0, 343.0, 344.0, 345.0, 346.0, 347.0, 348.0, 349.0, 350.0, 351.0, 352.0, 353.0, 354.0, 355.0, 356.0, 357.0, 358.0, 359.0, 360.0, 361.0, 362.0, 363.0, 364.0, 365.0, 366.0, 367.0, 368.0, 369.0, 370.0, 371.0, 372.0, 373.0, 374.0, 375.0, 376.0, 377.0, 378.0, 379.0, 380.0, 381.0, 382.0, 383.0, 384.0, 385.0, 386.0, 387.0, 388.0, 389.0, 390.0, 391.0, 392.0, 393.0, 394.0, 395.0, 396.0, 397.0, 398.0, 399.0, 400.0, 401.0, 402.0, 403.0, 404.0, 405.0, 406.0, 407.0, 408.0, 409.0, 410.0, 411.0, 412.0, 413.0, 414.0, 415.0, 416.0, 417.0, 418.0, 419.0, 420.0, 421.0, 422.0, 423.0, 424.0, 425.0, 426.0, 427.0, 428.0, 429.0, 430.0, 431.0, 432.0, 433.0, 434.0, 435.0, 436.0, 437.0, 438.0, 439.0, 440.0, 441.0, 442.0, 443.0, 444.0, 445.0, 446.0, 447.0, 448.0, 449.0, 450.0, 451.0, 452.0, 453.0, 454.0, 455.0, 456.0, 457.0, 458.0, 459.0, 460.0, 461.0, 462.0, 463.0, 464.0, 465.0, 466.0, 467.0, 468.0, 469.0, 470.0, 471.0, 472.0, 473.0, 474.0, 475.0, 476.0, 477.0, 478.0, 479.0, 480.0, 481.0, 482.0, 483.0, 484.0, 485.0, 486.0, 487.0, 488.0, 489.0, 490.0, 491.0, 492.0, 493.0, 494.0, 495.0, 496.0, 497.0, 498.0, 499.0, 500.0, 501.0, 502.0, 503.0, 504.0, 505.0, 506.0, 507.0, 508.0, 509.0, 510.0, 511.0, 512.0, 513.0, 514.0, 515.0, 516.0, 517.0, 518.0, 519.0, 520.0, 521.0, 522.0, 523.0, 524.0, 525.0, 526.0, 527.0, 528.0, 529.0, 530.0, 531.0, 532.0, 533.0, 534.0, 535.0, 536.0, 537.0, 538.0, 539.0, 540.0, 541.0, 542.0, 543.0, 544.0, 545.0, 546.0, 547.0, 548.0, 549.0, 550.0, 551.0, 552.0, 553.0, 554.0, 555.0, 556.0, 557.0, 558.0, 559.0, 560.0, 561.0, 562.0, 563.0, 564.0, 565.0, 566.0, 567.0, 568.0, 569.0, 570.0, 571.0, 572.0, 573.0, 574.0, 575.0, 576.0, 577.0, 578.0, 579.0, 580.0, 581.0, 582.0, 583.0, 584.0, 585.0, 586.0, 587.0, 588.0, 589.0, 590.0, 591.0, 592.0, 593.0, 594.0, 595.0, 596.0, 597.0, 598.0, 599.0, 600.0, 601.0, 602.0, 603.0, 604.0, 605.0, 606.0, 607.0, 608.0, 609.0, 610.0, 611.0, 612.0, 613.0, 614.0, 615.0, 616.0, 617.0, 618.0, 619.0, 620.0, 621.0, 622.0, 623.0, 624.0, 625.0, 626.0, 627.0, 628.0, 629.0, 630.0, 631.0, 632.0, 633.0, 634.0, 635.0, 636.0, 637.0, 638.0, 639.0, 640.0, 641.0, 642.0, 643.0, 644.0, 645.0, 646.0, 647.0, 648.0, 649.0, 650.0, 651.0, 652.0, 653.0, 654.0, 655.0, 656.0, 657.0, 658.0, 659.0, 660.0, 661.0, 662.0, 663.0, 664.0, 665.0, 666.0, 667.0, 668.0, 669.0, 670.0, 671.0, 672.0, 673.0, 674.0, 675.0, 676.0, 677.0, 678.0, 679.0, 680.0, 681.0, 682.0, 683.0, 684.0, 685.0, 686.0, 687.0, 688.0, 689.0, 690.0, 691.0, 692.0, 693.0, 694.0, 695.0, 696.0, 697.0, 698.0, 699.0, 700.0, 701.0, 702.0, 703.0, 704.0, 705.0, 706.0, 707.0, 708.0, 709.0, 710.0, 711.0, 712.0, 713.0, 714.0, 715.0, 716.0, 717.0, 718.0, 719.0, 720.0, 721.0, 722.0, 723.0, 724.0, 725.0, 726.0, 727.0, 728.0, 729.0, 730.0, 731.0, 732.0, 733.0, 734.0, 735.0, 736.0, 737.0, 738.0, 739.0, 740.0, 741.0, 742.0, 743.0, 744.0, 745.0, 746.0, 747.0, 748.0, 749.0, 750.0, 751.0, 752.0, 753.0, 754.0, 755.0, 756.0, 757.0, 758.0, 759.0, 760.0, 761.0, 762.0, 763.0, 764.0, 765.0, 766.0, 767.0, 768.0, 769.0, 770.0, 771.0, 772.0, 773.0, 774.0, 775.0, 776.0, 777.0, 778.0, 779.0, 780.0, 781.0, 782.0, 783.0, 784.0, 785.0, 786.0, 787.0, 788.0, 789.0, 790.0, 791.0, 792.0, 793.0, 794.0, 795.0, 796.0, 797.0, 798.0, 799.0, 800.0, 801.0, 802.0, 803.0, 804.0, 805.0, 806.0, 807.0, 808.0, 809.0, 810.0, 811.0, 812.0, 813.0, 814.0, 815.0, 816.0, 817.0, 818.0, 819.0, 820.0, 821.0, 822.0, 823.0, 824.0, 825.0, 826.0, 827.0, 828.0, 829.0, 830.0, 831.0, 832.0, 833.0, 834.0, 835.0, 836.0, 837.0, 838.0, 839.0, 840.0, 841.0, 842.0, 843.0, 844.0, 845.0, 846.0, 847.0, 848.0, 849.0, 850.0, 851.0, 852.0, 853.0, 854.0, 855.0, 856.0, 857.0, 858.0, 859.0, 860.0, 861.0, 862.0, 863.0, 864.0, 865.0, 866.0, 867.0, 868.0, 869.0, 870.0, 871.0, 872.0, 873.0, 874.0, 875.0, 876.0, 877.0, 878.0, 879.0, 880.0, 881.0, 882.0, 883.0, 884.0, 885.0, 886.0, 887.0, 888.0, 889.0, 890.0, 891.0, 892.0, 893.0, 894.0, 895.0, 896.0, 897.0, 898.0, 899.0, 900.0, 901.0, 902.0, 903.0, 904.0, 905.0, 906.0, 907.0, 908.0, 909.0, 910.0, 911.0, 912.0, 913.0, 914.0, 915.0, 916.0, 917.0, 918.0, 919.0, 920.0, 921.0, 922.0, 923.0, 924.0, 925.0, 926.0, 927.0, 928.0, 929.0, 930.0, 931.0, 932.0, 933.0, 934.0, 935.0, 936.0, 937.0, 938.0, 939.0, 940.0, 941.0, 942.0, 943.0, 944.0, 945.0, 946.0, 947.0, 948.0, 949.0, 950.0, 951.0, 952.0, 953.0, 954.0, 955.0, 956.0, 957.0, 958.0, 959.0, 960.0, 961.0, 962.0, 963.0, 964.0, 965.0, 966.0, 967.0, 968.0, 969.0, 970.0, 971.0, 972.0, 973.0, 974.0, 975.0, 976.0, 977.0, 978.0, 979.0, 980.0, 981.0, 982.0, 983.0, 984.0, 985.0, 986.0, 987.0, 988.0, 989.0, 990.0, 991.0, 992.0, 993.0, 994.0, 995.0, 996.0, 997.0, 998.0, 999.0, 1000.0, 1001.0, 1002.0, 1003.0, 1004.0, 1005.0, 1006.0, 1007.0, 1008.0, 1009.0, 1010.0, 1011.0, 1012.0, 1013.0, 1014.0, 1015.0, 1016.0, 1017.0, 1018.0, 1019.0, 1020.0, 1021.0, 1022.0, 1023.0, 1024.0, 1025.0, 1026.0, 1027.0, 1028.0, 1029.0, 1030.0, 1031.0, 1032.0, 1033.0, 1034.0, 1035.0, 1036.0, 1037.0, 1038.0, 1039.0, 1040.0, 1041.0, 1042.0, 1043.0, 1044.0, 1045.0, 1046.0, 1047.0, 1048.0, 1049.0, 1050.0, 1051.0, 1052.0, 1053.0, 1054.0, 1055.0, 1056.0, 1057.0, 1058.0, 1059.0, 1060.0, 1061.0, 1062.0, 1063.0, 1064.0, 1065.0, 1066.0, 1067.0, 1068.0, 1069.0, 1070.0, 1071.0, 1072.0, 1073.0, 1074.0, 1075.0, 1076.0, 1077.0, 1078.0, 1079.0, 1080.0, 1081.0, 1082.0, 1083.0, 1084.0, 1085.0, 1086.0, 1087.0, 1088.0, 1089.0, 1090.0, 1091.0, 1092.0, 1093.0, 1094.0, 1095.0, 1096.0, 1097.0, 1098.0, 1099.0, 1100.0, 1101.0, 1102.0, 1103.0, 1104.0, 1105.0, 1106.0, 1107.0, 1108.0, 1109.0, 1110.0, 1111.0, 1112.0, 1113.0, 1114.0, 1115.0, 1116.0, 1117.0, 1118.0, 1119.0, 1120.0, 1121.0, 1122.0, 1123.0, 1124.0, 1125.0, 1126.0, 1127.0, 1128.0, 1129.0, 1130.0, 1131.0, 1132.0, 1133.0, 1134.0, 1135.0, 1136.0, 1137.0, 1138.0, 1139.0, 1140.0, 1141.0, 1142.0, 1143.0, 1144.0, 1145.0, 1146.0, 1147.0, 1148.0, 1149.0, 1150.0, 1151.0, 1152.0, 1153.0, 1154.0, 1155.0, 1156.0, 1157.0, 1158.0, 1159.0, 1160.0, 1161.0, 1162.0, 1163.0, 1164.0, 1165.0, 1166.0, 1167.0, 1168.0, 1169.0, 1170.0, 1171.0, 1172.0, 1173.0, 1174.0, 1175.0, 1176.0, 1177.0, 1178.0, 1179.0, 1180.0, 1181.0, 1182.0, 1183.0, 1184.0, 1185.0, 1186.0, 1187.0, 1188.0, 1189.0, 1190.0, 1191.0, 1192.0, 1193.0, 1194.0, 1195.0, 1196.0, 1197.0, 1198.0, 1199.0, 1200.0, 1201.0, 1202.0, 1203.0, 1204.0, 1205.0, 1206.0, 1207.0, 1208.0, 1209.0, 1210.0, 1211.0, 1212.0, 1213.0, 1214.0, 1215.0, 1216.0, 1217.0, 1218.0, 1219.0, 1220.0, 1221.0, 1222.0, 1223.0, 1224.0, 1225.0, 1226.0, 1227.0, 1228.0, 1229.0, 1230.0, 1231.0, 1232.0, 1233.0, 1234.0, 1235.0, 1236.0, 1237.0, 1238.0, 1239.0, 1240.0, 1241.0, 1242.0, 1243.0, 1244.0, 1245.0, 1246.0, 1247.0, 1248.0, 1249.0, 1250.0, 1251.0, 1252.0, 1253.0, 1254.0, 1255.0, 1256.0, 1257.0, 1258.0, 1259.0, 1260.0, 1261.0, 1262.0, 1263.0, 1264.0, 1265.0, 1266.0, 1267.0, 1268.0, 1269.0, 1270.0, 1271.0, 1272.0, 1273.0, 1274.0, 1275.0, 1276.0, 1277.0, 1278.0, 1279.0, 1280.0, 1281.0, 1282.0, 1283.0, 1284.0, 1285.0, 1286.0, 1287.0, 1288.0, 1289.0, 1290.0, 1291.0, 1292.0, 1293.0, 1294.0, 1295.0, 1296.0, 1297.0, 1298.0, 1299.0, 1300.0, 1301.0, 1302.0, 1303.0, 1304.0, 1305.0, 1306.0, 1307.0, 1308.0, 1309.0, 1310.0, 1311.0, 1312.0, 1313.0, 1314.0, 1315.0, 1316.0, 1317.0, 1318.0, 1319.0, 1320.0, 1321.0, 1322.0, 1323.0, 1324.0, 1325.0, 1326.0, 1327.0, 1328.0, 1329.0, 1330.0, 1331.0, 1332.0, 1333.0, 1334.0, 1335.0, 1336.0, 1337.0, 1338.0, 1339.0, 1340.0, 1341.0, 1342.0, 1343.0, 1344.0, 1345.0, 1346.0, 1347.0, 1348.0, 1349.0, 1350.0, 1351.0, 1352.0, 1353.0, 1354.0, 1355.0, 1356.0, 1357.0, 1358.0, 1359.0, 1360.0, 1361.0, 1362.0, 1363.0, 1364.0, 1365.0, 1366.0, 1367.0, 1368.0, 1369.0, 1370.0, 1371.0, 1372.0, 1373.0, 1374.0, 1375.0, 1376.0, 1377.0, 1378.0, 1379.0, 1380.0, 1381.0, 1382.0, 1383.0, 1384.0, 1385.0, 1386.0, 1387.0, 1388.0, 1389.0, 1390.0, 1391.0, 1392.0, 1393.0, 1394.0, 1395.0, 1396.0, 1397.0, 1398.0, 1399.0, 1400.0, 1401.0, 1402.0, 1403.0, 1404.0, 1405.0, 1406.0, 1407.0, 1408.0, 1409.0, 1410.0, 1411.0, 1412.0, 1413.0, 1414.0, 1415.0, 1416.0, 1417.0, 1418.0, 1419.0, 1420.0, 1421.0, 1422.0, 1423.0, 1424.0, 1425.0, 1426.0, 1427.0, 1428.0, 1429.0, 1430.0, 1431.0, 1432.0, 1433.0, 1434.0, 1435.0, 1436.0, 1437.0, 1438.0, 1439.0, 1440.0, 1441.0, 1442.0, 1443.0, 1444.0, 1445.0, 1446.0, 1447.0, 1448.0, 1449.0, 1450.0, 1451.0, 1452.0, 1453.0, 1454.0, 1455.0, 1456.0, 1457.0, 1458.0, 1459.0, 1460.0, 1461.0, 1462.0, 1463.0, 1464.0, 1465.0, 1466.0, 1467.0, 1468.0, 1469.0, 1470.0, 1471.0, 1472.0, 1473.0, 1474.0, 1475.0, 1476.0, 1477.0, 1478.0, 1479.0, 1480.0, 1481.0, 1482.0, 1483.0, 1484.0, 1485.0, 1486.0, 1487.0, 1488.0, 1489.0, 1490.0, 1491.0, 1492.0, 1493.0, 1494.0, 1495.0, 1496.0, 1497.0, 1498.0, 1499.0, 1500.0, 1501.0, 1502.0, 1503.0, 1504.0, 1505.0, 1506.0, 1507.0, 1508.0, 1509.0, 1510.0, 1511.0, 1512.0, 1513.0, 1514.0, 1515.0, 1516.0, 1517.0, 1518.0, 1519.0, 1520.0, 1521.0, 1522.0, 1523.0, 1524.0, 1525.0, 1526.0, 1527.0, 1528.0, 1529.0, 1530.0, 1531.0, 1532.0, 1533.0, 1534.0, 1535.0, 1536.0, 1537.0, 1538.0, 1539.0, 1540.0, 1541.0, 1542.0, 1543.0, 1544.0, 1545.0, 1546.0, 1547.0, 1548.0, 1549.0, 1550.0, 1551.0, 1552.0, 1553.0, 1554.0, 1555.0, 1556.0, 1557.0, 1558.0, 1559.0, 1560.0, 1561.0, 1562.0, 1563.0, 1564.0, 1565.0, 1566.0, 1567.0, 1568.0, 1569.0, 1570.0, 1571.0, 1572.0, 1573.0, 1574.0, 1575.0, 1576.0, 1577.0, 1578.0, 1579.0, 1580.0, 1581.0, 1582.0, 1583.0, 1584.0, 1585.0, 1586.0, 1587.0, 1588.0, 1589.0, 1590.0, 1591.0, 1592.0, 1593.0, 1594.0, 1595.0, 1596.0, 1597.0, 1598.0, 1599.0, 1600.0, 1601.0, 1602.0, 1603.0, 1604.0, 1605.0, 1606.0, 1607.0, 1608.0, 1609.0, 1610.0, 1611.0, 1612.0, 1613.0, 1614.0, 1615.0, 1616.0, 1617.0, 1618.0, 1619.0, 1620.0, 1621.0, 1622.0, 1623.0, 1624.0, 1625.0, 1626.0, 1627.0, 1628.0, 1629.0, 1630.0, 1631.0, 1632.0


Detailed Researcher's profiles

Kalogirou, Soteris A. (rp00110)

 Network Lab

 View Statistics

 Email Alert

 RSS Feed

Profile

Contact information

[Biography](#)

Bibliometrics

Publications

University responsibilities

[Teaching list](#)

[Supervision of undergraduate projects](#)

[Supervision of Phd/Msc projects](#)

Research activities

[Research projects](#)

Service to the community/university

[Committee memberships - external organizations](#)

Service to the professional/self-development

[Participation in professional societies/associations](#)

[Participation in editorial boards](#)

Contact Information



Kalogirou, Soteris A.

Καλογήρου, Σωτήρης

Department

Department of Mechanical Engineering and Materials Science and Engineering

Faculty

Faculty of Engineering and Technology

Email

soteris.kalogirou@cut.ac.cy

ORCID

0000-0002-3654-1437

Scopus Author ID

7005998383

Researcher ID

D-3883-2015

Status

Current Staff

Tel

25002621

Detailed Researcher's profiles

The University of Hong Kong
The HKU Scholars Hub 香港大學學術庫

Home Publications Researchers Organizations Grants Datasets Theses Patents Community Service

Chan, DTM

Collaborations Bibliometrics Email Alert (for New Additions) RSS (for New Additions)

Profile

- Contact Information
- Biography
- Honours, Awards & Prizes
- Professional Societies

Publications [Export](#)

- Selected Publications (9)
- Articles (390)
- Conference Papers (223)
- Books Edited (2)
- Book Chapters (15)
- Others (3)

External Relations

- Knowledge Exchange Activities
- Invited Lectures & Keynote Speeches
- Editorship
- Community Service

Patents

- Patents (3)

Contact Information



Tel: 2255 4041

Office: QMH PB408

Professor Chan, Daniel Tak Mao 陳德茂

Title: Chair Professor and Chief of Nephrology
Yu Chiu-Kwong Professorship in Medicine; and Professor:
Chair of Medicine
Professor (Clinical)
Yu Chiu-Kwong Professorship in Medicine
Professor: Chair of Medicine

Department: Department of Medicine

Faculty: Li Ka Shing Faculty of Medicine

Research Interests: (click to check for cognate researchers)
• Treatment and immuno-pathogenesis of lupus nephritis
• Management of viral hepatitis in immunosuppressed patients with kidney diseases

My URLs:
• Personal Page
• <http://orcid.org/0000-0002-3495-4051>

Also Cited As:
Chan, TM
Chan, Tak-mao, Daniel

ORCID Integration



COLLECT ORCID iDs

Support collecting authenticated ORCID iDs and permission to update users' ORCID records. Also support other ways of obtaining ORCID iDs, including in mediated deposits and bulk uploads by repository managers, as well as automated deposits from other systems.



DISPLAY ORCID iDs

Support displaying ORCID iDs wherever user/contributor information is displayed. ORCID iDs that have not been authenticated by their owner should be displayed slightly differently from those that have been authenticated.



EXCHANGE DATA WITH ORCID

Support pulling and pushing information to and from ORCID, including publications, affiliations, and other info when available.



CONFIGURATION OPTIONS

Allow administrators to configure ORCID features to meet their local needs. Also provide testing and logging features, and documentation.



INCLUDE iDs IN MACHINE-READABLE OUTPUTS

Support exposing ORCID iDs in metadata outputs, such as OAI-PMH XML, wherever possible

Meadows, A., et al. (2019) Recommendations for Supporting ORCID in Repositories,
<https://doi.org/10.23640/07243.7777274.v3>

Public API – Login via ORCID

A local Researcher Profile can be immediately created capturing information from ORCID

Italian English

Log In to DSpace

New user? [Click here to register.](#)

Please enter your e-mail address and password into the form below.

E-mail Address:

Password:

[Have you forgotten your password?](#)

Log In

Use your **ORCID** or create a new one

ORCID provides a persistent digital identifier that distinguishes you from every other researcher and, through integration in key research workflows such as manuscript and grant submission, supports automated linkages between you and your professional activities ensuring that your work is recognized.

Click on the ORCID logo to signin with your existent record or create a new one.



Public API – Connect profile

The researcher can connect his local profile with ORCID or create a new one. This is the only way to get an ORCID, it cannot be input manually!



Public API – Connect profile

Connected profile shows the granted authorization and provide instruction / option to disconnect

The screenshot shows the ORCID Connect profile page for a user named Federico. The page has a dark blue header with the title "Public API – Connect profile". Below the header, the user's name "Federico" is displayed. To the right of the name are several links: "Network Lab", "View Statistics", "Remove Alert", "RSS Feed", "Edit Researcher Page", and a settings icon. Below these links are tabs for "Profile", "Publications", "Projects", "Indicators", "ORCID", and "Other". The "ORCID" tab is selected and highlighted with a red border. The main content area is titled "ORCID Authorizations" and is divided into two sections: "Granted authorizations" and "Missing authorizations". The "Granted authorizations" section contains a green circle with the letters "iD" and a list of actions: "Get your ORCID iD", "Read your limited-access information", "Add or update your biographical information", and "Add or update your research activities". The "Missing authorizations" section contains a green box with the text: "Great!!! This box is empty, so you have granted all access rights to use all functions offers by your institution. For more information see [Privacy policy](#)". At the bottom of the page, there is a blue banner with the text: "If you need to remove your ORCID, please contact the repository administrator".

Federico

Network Lab View Statistics Remove Alert RSS Feed Edit Researcher Page

Profile Publications Projects Indicators **ORCID** Other

ORCID Authorizations

Granted authorizations

iD

Get your ORCID iD
Read your limited-access information
Add or update your biographical information
Add or update your research activities

Missing authorizations

Great!!! This box is empty, so you have granted all access rights to use all functions offers by your institution. For more information see [Privacy policy](#)

If you need to remove your ORCID, please contact the repository administrator

Public API - Registry lookup

During the submission process a librarian can identify the authors in the ORCID registry or the system can use the information if provided by the external datasource (pubmed, scopus, etc.)

The image shows a web form for 'DSpace-CRIS DEMO: DSpace Value Lookup' in Google Chrome. The browser address bar shows the URL: `dspace-cris.4science.it/tools/lookup.jsp?field=dc_contributor_author&formID=ed...`. The page title is 'Author lookup - Internal directory & ORCID'. It displays 'Results 1 to 2 of 2 for "Westgard, Joshua"'. The results list shows two entries: 1. 'Westgard, Joshua(0000-0001-8169-3977)' with a note 'Local value "Westgard, Joshua" (not in Naming Authority)'; 2. 'Westgard, Joshua' with a note 'Name in "Last, First" format'. At the bottom of the results are buttons for 'Accept', 'See More Results', and 'Cancel'. In the background, a larger form is visible with fields for 'Authors' (containing 'Westgard, Joshua'), 'Author Department', 'Title *' (containing 'Free World Cities Database'), 'Other Titles', 'Date of Issue *' (Month: '(No Month)'), 'Publisher', and 'Citation'.

ORCID Integration



COLLECT ORCID iDs

Support collecting authenticated ORCID iDs and permission to update users' ORCID records. Also support other ways of obtaining ORCID iDs, including in mediated deposits and bulk uploads by repository managers, as well as automated deposits from other systems.



DISPLAY ORCID iDs

Support displaying ORCID iDs wherever user/contributor information is displayed. ORCID iDs that have not been authenticated by their owner should be displayed slightly differently from those that have been authenticated.



EXCHANGE DATA WITH ORCID

Support pulling and pushing information to and from ORCID, including publications, affiliations, and other info when available.



CONFIGURATION OPTIONS

Allow administrators to configure ORCID features to meet their local needs. Also provide testing and logging features, and documentation.




INCLUDE iDs IN MACHINE-READABLE OUTPUTS

Support exposing ORCID iDs in metadata outputs, such as OAI-PMH XML, wherever possible








Meadows, A., et al. (2019) Recommendations for Supporting ORCID in Repositories,
<https://doi.org/10.23640/07243.7777274.v3>




Public API – Display of ORCID IDs


**open research**
Technische Universität Hamburg

Search the repository

Deutsch English

 Home  Publications  Staff  Institutes  Help  Publish  Sign on to: ▾

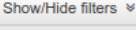
Zeynep Vatandas  Network Lab  Email Alert  RSS Feed

 Profile

Profile









Full Name	Vatandas, Zeynep
Type	TUHH Member
Role	Wissenschaftliche Mitarbeiterin
Institute	Kommunikationsnetze E-4
Phone number	+49 40 42878 3387
Email	zeynep.vatandas@tuhh.de
ORCID	orcid.org/0000-0001-5047-1175
Personal Site	https://www.tuhh.de/index.php?id=29049

Not authenticated

Publications (All) ▾ 

Results 1-6 of 6 (Search time: 0.004 seconds).

☒ Bibtex ☐ Send via email

	Issue Date ▾	Title	Author(s)
<input type="checkbox"/>	1 29-Jan-2019	 My smartphone tattles: considering popularity of messages in opportunistic data dissemination	Udugama, Asanga  ; Dede, Jens  ; Förster, Anna  ; Kuppusamy, Vishnupriya  ; Kuladinithi, Koojana  ; Timm-Giel, Andreas  ; Vatandas, Zeynep 

Public API – Display of ORCID IDs


Prof. Dr.-Ing. Andreas Timm-Giel

Network Lab Email Alert RSS Feed

Profile

Profile



Full Name	Timm-Giel, Andreas
Type	TUHH Member
Role	Leitung
Institute	Kommunikationsnetze E-4
Phone number	+49 40 42878 3040
Email	tim-giel@tuhh.de
ORCID	 orcid.org/0000-0002-5998-6113
Personal Site	http://www.tuhh.de/comnet
Scopus Author ID	6506281575

Authenticated 

Publications (All)

Show/Hide filters

Public API – Display of ORCID IDs

TUHH open research
Technische Universität Hamburg

Search the repository

Deutsch English

Home Publications Staff Institutes Help Publish

Sign on to:

Please use this identifier to cite or link to this item: <https://doi.org/10.15480/882.2052>

Publisher DOI: 10.3390/11020029

Title: My smartphone tattles: considering popularity of messages in opportunistic data dissemination

Language: English

Authors: Udagama, Asanga
Förster, Anna
Kuppusamy, Vishnupriya
Kuladinithi, Koojana
Timm-Giel, Andreas
Vatandas, Zeynep

Keywords: opportunistic networking;popularity;OMNeT++;OPS;organic data dissemination;Keetchi;Epidemic

Issue Date: 29-Jan-2019

Publisher: MDPI

Source: Future Internet 2 (11): 29 (2019-01-29)

Journal or Series Name: Future Internet

Abstract (english): Opportunistic networks have recently seen increasing interest in the networking community. They can serve a range of application scenarios, most of them being destination-less, i.e., without a-priori knowledge of who is the final destination of a message. In this paper, we explore the usage of data popularity for improving the efficiency of data forwarding in opportunistic networks. Whether a message will become popular or not is not known before

Authors with an authenticated ORCID have the ORCID badge



Page view(s)
85
Last Week 4 Last month 8
checked on Sep 18, 2019

Download(s)
55
checked on Sep 18, 2019

Google ScholarTM
Check

Twitter (1)

Export
 BibTeX Export

ORCID Integration



COLLECT ORCID iDs

Support collecting authenticated ORCID iDs and permission to update users' ORCID records. Also support other ways of obtaining ORCID iDs, including in mediated deposits and bulk uploads by repository managers, as well as automated deposits from other systems.



DISPLAY ORCID iDs

Support displaying ORCID iDs wherever user/contributor information is displayed. ORCID iDs that have not been authenticated by their owner should be displayed slightly differently from those that have been authenticated.



EXCHANGE DATA WITH ORCID

Support pulling and pushing information to and from ORCID, including publications, affiliations, and other info when available.



CONFIGURATION OPTIONS

Allow administrators to configure ORCID features to meet their local needs. Also provide testing and logging features, and documentation.



INCLUDE iDs IN MACHINE-READABLE OUTPUTS

Support exposing ORCID iDs in metadata outputs, such as OAI-PMH XML, wherever possible

Meadows, A., et al. (2019) Recommendations for Supporting ORCID in Repositories,
<https://doi.org/10.23640/07243.7777274.v3>

Public API – Pull of information

- Initialize new local profiles upon login and user request;
- Create a local profile for identified author;
- Update local profiles with ORCID: academic society, thematic repository or track progress of former phd students, etc.

Import publications from ORCID

▼ Search for identifier

Fill in publication identifiers (DOI is preferable) and then press "Search". A list of all matching publications will be shown to you to select in order to proceed with the submission process.

PubMed ID:
e.g. 20524090

PubMed

SCOPUS

DOI (Digital Object Identifier) :
e.g. 10.1021/ac0354342

PubMed

SCOPUS

WEB OF SCIENCE

arXiv.org

SCOPUS ID:
e.g. 2-s2.0-0000000117

SCOPUS

WOS ID:
e.g. WOS:000270372400005

WEB OF SCIENCE

ORCID iD:
e.g. 0000-0002-9029-1854

iD

0000-0002-9029-1854

arXiv ID:
e.g. arXiv:1302.1497

arXiv.org

CiNii NAID:
e.g. 110004744915

CiNii

Search

The logo for iD (Institutional Digital Identifier) is a green circle with a white lowercase 'i' and 'D' inside.

Import publications from ORCID

Bollini, A.

2006

[See details & import the record](#)



Guia de instalação DSpace-CRIS

Lucas Ângelo da Silveira, Milton Shintaku, Andrea Bollini

2016

[See details & import the record](#)



SCOPUS™

Publication metadata in CERIF: Inspiration by FRBR

Dvořák, J., Drobíková, B., Bollini, A.

2014

[See details & import the record](#)



SCOPUS™

DSpace-CRIS@HKU: Achieving visibility with a CERIF compliant open source system

Palmer, D.T., Bollini, A., Mornati, S., Mennielli, M.

2014

[See details & import the record](#)



Premium Member API - WebHook

Premium ORCID member can register webhooks to be automatically notified about changes to ORCID profiles of their interest.

DSpace-CRIS at My University

Pascarelli Andrea

Found 4 record/records from Orcid

Profile ORCID Indicators Other

Profile				
Credit Name	Pascarelli Andrea	Full Name	Pascarelli, Luigi Andrea	Email l.pascarelli@mailinator.com
ORCID	0000-0001-9753-8285	Biography	Lorem Ipsum dicit	

Premium Member API - WebHook

The researcher can complete the import or discard suggestion

Choose record to import

Import/Reject suggested rows found in the external database

Show entries

Select all items

Select none

Search:

	Issue Date	Title	Author(s)
<input type="checkbox"/>	2015;	DSpace-CRIS Tutorial;	Andrea Bollini; Pascarelli, Luigi Andrea; Palmer, David;
<input type="checkbox"/>	2016;	DSpace-CRIS 5 Technical documentation;	Andrea Bollini; Pascarelli, Luigi Andrea;
<input type="checkbox"/>	2016;	DSpace-CRIS 5 Technical documentation;	Andrea Bollini; Pascarelli, Luigi Andrea;
<input type="checkbox"/>	2016;	Example of XLS to import events into repository;	Pascarelli, Luigi Andrea;

Showing 1 to 4 of 4 entries

Previous

1

Next

Cancel

Discard

Import

Premium Member API - WebHook

DSpace-CRIS consists of a data model describing objects of interest to Research and Development and a set of tools to manage the data. Standard DSpace is used to deal with publications and data sets, whereas DSpace-CRIS involves other CRIS entities: Researcher Pages, Projects, Organization Units and Second Level Dynamic Objects (single entities specialized by a profile, such as Journal, Prize, Event etc; because any profile can define its own set of properties and nested objects)



[Learn More](#)

DSpace Test

Pascarelli, Andrea

[Network Lab](#)

[View Statistics](#)

[Remove Alert](#)

[RSS Feed](#)

[Edit Researcher Page](#)



[Found 2 new publication\(s\) from Orcid](#)

2 publication(s) imported from Orcid. Please complete the submission from your "MyDSpace"

[Profile](#)

[ORCID](#)

[Indicators](#)

[Others](#)

Profile

Credit Name (EN version)	Pascarelli, LA
English Name	Pascarelli, Luigi Andrea
Full Name	Pascarelli, Luigi Andrea
Variants	Pascarelli, LA



Member API – Push information

ORCID Synchronization settings

Publications Preferences

[Send all publications](#)

Projects Preferences

[Disabled](#)

Profile Preferences

[biography](#) [primary-email](#) [credit-name](#)
[iso-3166-country](#) [keywords](#) [other-emails](#)
[name](#) [other-names](#)




ORCID Registry Queue

The batch system in the next run will send the follow data to the Orcid Registry

Synchronization activated

Show entries

Search:

	Name	
	Pascarelli, Andrea	Send
	This is a test case for ORCID claim	Send
	test	Send

Showing 1 to 3 of 3 entries

Manual PUSH

Person data including
employment and
education

Fundings

Works

PUT codes are stored
to manage update

Preferred name

ORCID ID

 sandbox.orcid.org/0000-0002-9421-192X

[View public version](#)

[Show archived](#)

From	Subject	Date
DSpace-CRIS Demo WebSite	Your ORCID Record was amended	2016-02-19


DSpace-CRIS Demo WebSite has updated items in the Work section of your record.

[Archive](#)

[View on your record](#)

Preferred name

ORCID ID

 sandbox.orcid.org/0000-0002-9421-192X

[View public version](#)

 [Get a QR Code for your iD](#)

Also known as
DSpace-CRIS, Researcher

Country

Keywords

Websites

Emails
researcher.dspacecris@mailinator.com

Biography

Education (0)

You haven't added any education, [add some now](#)

Employment (0)

You haven't added any employment, [add some now](#)

Funding (0)

You haven't added any funding, [add some now](#)

Works (1)

Test Article for ORCID

Sample journal
2015-01-01 | other
SOURCE-WORK-ID: 65
URL: <http://demo-dspace-cris.cineca.it/handle/123456789/41>

Source: DSpace-CRIS Demo WebSite

[Preferred source](#)

Work has structured data including SELF and PART identifiers and a BibTeX representation as citation

ORCID Integration



COLLECT ORCID iDs

Support collecting authenticated ORCID iDs and permission to update users' ORCID records. Also support other ways of obtaining ORCID iDs, including in mediated deposits and bulk uploads by repository managers, as well as automated deposits from other systems.



DISPLAY ORCID iDs

Support displaying ORCID iDs wherever user/contributor information is displayed. ORCID iDs that have not been authenticated by their owner should be displayed slightly differently from those that have been authenticated.



EXCHANGE DATA WITH ORCID

Support pulling and pushing information to and from ORCID, including publications, affiliations, and other info when available.



CONFIGURATION OPTIONS

Allow administrators to configure ORCID features to meet their local needs. Also provide testing and logging features, and documentation.



INCLUDE iDs IN MACHINE-READABLE OUTPUTS

Support exposing ORCID iDs in metadata outputs, such as OAI-PMH XML, wherever possible

Meadows, A., et al. (2019) Recommendations for Supporting ORCID in Repositories,
<https://doi.org/10.23640/07243.7777274.v3>

Suggest publication import from ORCID (WebHook)

Public API | Member API | Premium Member API

Sandbox | Production

Grant scope

Mapping from – to ORCID for

biography data, work, funding, employment,
education

Synchronization mode: automatic, manual

Documentation

- <https://wiki.duraspace.org/display/DSPACECRIS/ORCID+Integration>

Researcher Synchronization preferences

ORCID Synchronization settings

Synchronization mode

Enable "Manual" Synchronization Mode to disable batch synchronization, so you must send your data to Orcid Registry **manually**

Synchronization mode

Batch

Batch

Manual

Publications Preferences

Choose your preference for publications

☐ Disable

☒ Send all publications

☐ Send my selected publications

☐ Send my publications

Projects Preferences

Choose your preference for projects

☒ Disable

☐ Send all projects

☐ Send my selected projects

☐ Send my projects

Profile Preferences

Choose your preference for profile

biography ☒ credit-name ☒

primary-email ☒ name ☒

iso-3166-country ☐ keywords ☒

other-emails ☐ other names ☐

Save Changes

Exit

ORCID Integration



COLLECT ORCID iDs

Support collecting authenticated ORCID iDs and permission to update users' ORCID records. Also support other ways of obtaining ORCID iDs, including in mediated deposits and bulk uploads by repository managers, as well as automated deposits from other systems.



DISPLAY ORCID iDs

Support displaying ORCID iDs wherever user/contributor information is displayed. ORCID iDs that have not been authenticated by their owner should be displayed slightly differently from those that have been authenticated.



EXCHANGE DATA WITH ORCID

Support pulling and pushing information to and from ORCID, including publications, affiliations, and other info when available.



CONFIGURATION OPTIONS

Allow administrators to configure ORCID features to meet their local needs. Also provide testing and logging features, and documentation.



INCLUDE iDs IN MACHINE-READABLE OUTPUTS

Support exposing ORCID iDs in metadata outputs, such as OAI-PMH XML, wherever possible

Meadows, A., et al. (2019) Recommendations for Supporting ORCID in Repositories,
<https://doi.org/10.23640/07243.7777274.v3>

OAI-PMH – OpenAIRE Guidelines



ORCID IDs can be included in any format exposed over OAI-PMH



DSpace-CRIS supports out-of-box the following guidelines where the ORCID IDs are exposed

- Guidelines for DataArchive based on DataCite schema 4
- Guidelines for CRIS Manager based on CERIF*

* Under review, to be merged in the official branches in few weeks



Signposting



Signposting is an approach to make the scholarly web more friendly to machines, exposing relations as Typed Links in HTTP Link headers

The following patterns are supported in DSpace-CRIS:

- Author: links to authors ORCID or VIAF records
- Identifier: link to ORCID from DSpace-CRIS researcher pages, link to the Handle/DOI from the landing page or fulltext (PDF, etc.)
- Publication Boundary: links to the actual fulltext from the landing page

<https://wiki.duraspace.org/display/DSPACECRIS/Signposting>

Thanks for your attention!

Andrea Bollini

andrea.bollini@4science.it

skype: a.bollini

linkedin: andreabollini

orcid: 0000-0002-9029-1854

www.4science.it



Better Together: EPrints

Rory McNicholl (CoSector) & Will Fyson (EPrints Services)

ORCID Support Plugins

ORCID integration with EPrints comes in two flavours:

- ORCID Support
 - Non-members framework for ORCID
 - Adds ORCID fields to user profiles and EPrints metadata
 - Provides basic reporting
- ORCID Support Advance
 - Membership API - Create and Connect Button
 - Imports and Exports
 - Award-winning plugin with the UK ORCID Consortium



Welcome to The EPrints Bazaar

The Software Portal for the EPrints Community



The software available through the Bazaar has been supplied by the Community and for the Community. The contributions have been made by both established software suppliers and independent individuals alike.

Latest Promoted Additions and Updates



PIRUS/IRUS-UK PUSH Implementation



REF Compliance Checker for EPrints



REF Support



Generic Reporting Framework



ORCID Support Advance

Latest Additions and Updates



IRStats2



Altmetric



Auto-generated Subjects from Tags



Green Spring Theme



Jisc PubRouter RIOXXplus Connector



APW theme for EPrints Branding - Jatayu (Free)



PIRUS/IRUS-UK PUSH Implementation



REF Compliance Checker for EPrints



REF Support

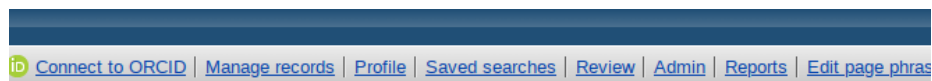


RIOXX2

Both the plugins are available from the EPrints Bazaar

ORCID Support (Basic)

- Basic functionality for non-members
- Bespoke ORCID field for validating ORCID
- Basic reporting on ORCID uptake
- Feeds through to REF submissions (for UK users)



All users with and without ORCIDs

17 users - 52% compliance




Mr EP Services

- No ORCID in user profile.

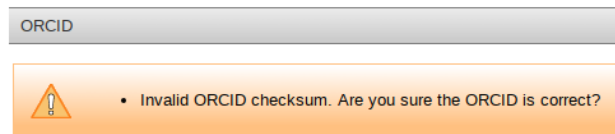
Dr Will Fyson

- 0000-0003-2830-819X

Tools

Fyson, William , Coles, Simon and Frey, Jeremy

ORCID: <https://orcid.org/0000-0001-6867-4536>




ORCID:  <https://orcid.org/0000-0003-1495-7122>

Details

Edit item

Creators:

Creators	Email	ORCID
Fyson, Will	rwf1v07@soton.ac.uk	 https://orcid.org/0000-0002-7227-8293
Bradley, Justin	UNSPECIFIED	UNSPECIFIED

Title: ORCID Support Demo

Status: Published

Abstract: This abstract is here for the purposes of demonstrating the ORCID Support plugin.

ORCID Support Advance

- Requires ORCID Membership
- Create or Connect your ORCID iD
- Manage permissions for reading and writing
- Enhanced reporting

Users with an ORCID	
10 users	
Alan Stiles	<ul style="list-style-type: none">• 0000-0002-4062-8914• Retrieve your ORCID id granted• Create and update details of your research activities granted• Retrieve details from your ORCID profile restricted to trusted parties only granted
Mr EP Services	<ul style="list-style-type: none">• 0000-0001-6867-4536• Retrieve your ORCID id granted• Create and update details of your research activities granted• Retrieve details from your ORCID profile restricted to trusted parties only granted
Dr Will Fyson	<ul style="list-style-type: none">• 0000-0003-2830-819X• Retrieve your ORCID id granted• Create and update details of your research activities granted• Retrieve details from your ORCID profile restricted to trusted parties only granted
Monica Duke	<ul style="list-style-type: none">• 0000-0002-3042-7975• Retrieve your ORCID id granted• Create and update details of your research activities granted

Manage ORCID Permissions

ORCID details for ULCC Admin

For more information about connecting to ORCID, [click here](#).

<https://orcid.org/0000-0001-7918-6597>

The permissions to access your ORCID record that you have granted to LSTM Online Archive via the ORCID system are listed here:

- Retrieve your ORCID id only
- Create and update details of your research activities (publications, and education or employment) already added to your ORCID record by LSTM Online Archive
- Retrieve details from your ORCID profile restricted to trusted parties only

These permissions are due to expire on Tue Jun 21 11:11:50 2039 BST.

Please Note: You can remove the granted permissions at any time from within your ORCID account or by changing the selected permissions below and re-connecting to ORCID.

We will only use these granted permissions as indicated below. To change how we use these conditions please contact Library@lstm.ac.uk

Select the permissions you would like to grant to the repository below. Once selected, click the 'Create or Connect your ORCID ID' button to update your permissions.

☒ Connect to ORCID

Allows LSTM Online Archive to link your ORCID id with your LSTM Online Archive record. This is the minimum permission required and is therefore uneditable

☒ Create and update activities on your ORCID record

Allows LSTM Online Archive to add details of your publications to your ORCID record and update the details of publications which have already been added to your ORCID record by LSTM Online Archive.

Upon allowing this permission, LSTM Online Archive will also attempt to update your employment or education activities. Please see [Updating Employment/Education Activities](#) for more information.

☒ Retrieve restricted details from your ORCID profile

Allows LSTM Online Archive to retrieve details from your ORCID profile that are restricted to your trusted parties only

 Create or Connect your ORCID ID

Disconnect from ORCID

- ~15 institutions using the plugin, from here to Australia!


ORCID Support Advance

Import Works

- Displays ORCID works from your orcid.org profile
- Choose which ones to import to your user work area
- Hides works already in the repository to avoid duplicates
- Admins can import on behalf of other users

IMPORT FROM ORCID.ORG

IMPORT FROM ORCID.ORG FOR EPRINTS SERVICES

 orcid.org/0000-0002-7227-8293

Select ORCID works to import via their DOIs

Import

AltOA: a framework for
dissemination through
disintermediation
02/05/2013 | CONFERENCE_POSTER
doi: **10.1145/2464464.2464502**
Source: William Fyson

Duplicate record found: Test the fourth

Creating an open data application
for sustainability education: Globe-
town
/2013 | CONFERENCE_PAPER
eid: **2-s2.0-84921917684**
Source: Scopus - Elsevier

Import from orcid.org: ☒

Dissemination through
disintermediation
24/10/2012 | CONFERENCE_POSTER
source-work-id: **d5f85a63-d43f-4942-
8e88-89be485f0c77**
Source: University of Southampton

Import from orcid.org: ☒

Import

ORCID Support Advance

Export Works

- Displays EPrints associated with your ORCID
- Choose which ones to export to your orcid.org profile
- Updates works previously exported with new versions
- Admins can export on behalf of other users

Export to orcid.org

Export to orcid.org for Richard Pleass

<https://orcid.org/0000-0001-7438-8296>

Only show records last modified since: dd/mm/yyyy

Filter

Items that have already been exported are not shown by default.

Show/hide duplicates

Select records to export to your orcid.org profile

Export Select/Unselect all

Czajkowski, Daniel M., Salanti, Ali, Dilev, Sisse B., Shao, Zhifeng, Ghumra, Ashfaq, Rowe, J. Alexandra and Pleass, Richard (2010) 'IgM, Fc mu R1, and malarial immune evasion', <i>Journal of Immunology (Baltimore, Md. : 1950)</i> , Vol 184, Issue 9, pp. 4597-603.	✓
Balu, Sucharitha, Relic, Rajko, Lewis, Melanie J., Pleass, Richard, McIntosh, Richard, van Kooten, Cees, van Egmond, Marjolijn, Challacombe, Stephen, Woolf, Jenny and Ivanyi, Juraj (2011) 'A novel human IgA monoclonal antibody protects against tuberculosis', <i>The Journal of Immunology</i> , Vol 186, Issue 9, pp. 3113-3119.	✓
Barford, Lea, Dalgaard, Michael, Pleman, Suzan T., Ofori, Michael F., Pleass, Richard and Hvid, Lars (2011) 'Evasion of immunity to Plasmodium falciparum malaria by M masking of protective IgG epitopes in infected erythrocyte surface-exposed P1EMP1', <i>Proceedings of the National Academy of Sciences of the United States of America</i> , Vol 108, Issue 30, pp. 12485-12490.	✓
Shi, Jiansuo, McIntosh, Richard S., Adams, Gallegos, Jaime, Dehal, Prabjyot K., van Egmond, Marjolijn, van de Winkel, Jan, Draper, Simon J., Forbes, Emily K., Corran, Patricia H., Holden, Anthony A., Wood, Jenny M. and Pleass, Richard (2011) 'The generation and evaluation of recombinant human IgA specific for Plasmodium falciparum merozoite surface protein 1-19 (PfMSP1 19)', <i>BMC Biotechnology</i> , Vol 11, p. 77.	✓
Whyte, Graham, Alcocer, Marcos J. C., Kumsta, R., Dobson, Christopher M., Lazarou, Maria, Pleass, Richard and Archer, David B. (2011) 'Native-state stability determines the extent of degradation relative to secretion of protein variants from Pichia pastoris', <i>PLoS ONE</i> , Vol 6, Issue 7, e22692.	✓
Mekhaie, David N. A., Daniel-Ribeiro, Claudio T., Cooper, Peter and Pleass, Richard (2011) 'Do regulatory antibodies offer an alternative mechanism to explain the hygiene hypothesis?', <i>Trends in parasitology</i> , Vol 27, Issue 1, p. 124.	✓
Carpenter, D., McIntosh, R. S., Pleass, Richard and Armour, J. (2013) 'The role of the immune system in the pathogenesis of malaria', <i>Scientific reports</i> , Vol 3, p. 124.	✓
Adams-Gallagher, Jaime R., Shi, Jiansuo, McIntosh, Richard S. and Pleass, Richard (2011) 'The role of the immune system in the pathogenesis of malaria', <i>Scientific reports</i> , Vol 3, p. 124.	✓

Sources Close sources

Preferred

☐ Latest version with added EPrints metadata

Journal of ORCID

journal-article

SOURCE-WORK-ID: 252

URI: <http://ref.eprints-hosting.org/252/>

DOI: 10.1006/jmbi.1998.2359

Citation (bibtex) [Switch view]

```
@article{test252,
  volume = {24},
  number = {2},
  title = {Latest version with added EPrints metadata},
  author = {Will Fyson},
  doi = {10.1006/jmbi.1998.2359},
  pages = {45--56},
  journal = {Journal of ORCID},
  url = {http://ref.eprints-hosting.org/252/}
```

Contributor

Dr Will Fyson (author, 0000-0001-6867-4536)

Added

2019-08-22

Last modified

2019-09-17

EPrints ORCID Support Advanced

★ Preferred source

Dr Will Fyson

☆ Make preferred

Future Work

- Improve import further!
 - Enhancing ORCID import with DOI/BibTeX import for more metadata
- Automatic import/exports
 - Export when records are made live
 - Import on a routine basis
- Remove works from orcid.org previously exported from a repository
- Support external co-author ORCIDs
 - ORCIDs need to be verified - we're looking into support verification from sources beyond the repository
- Integration with UK ORCID Consortium COrDA project
 - A community dashboard collating ORCID data