

K Kanoda

List of Publications by Citations

Source: <https://exaly.com/author-pdf/12087383/k-kanoda-publications-by-citations.pdf>

Version: 2024-04-29

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

125
papers

5,221
citations

34
h-index

71
g-index

126
ext. papers

5,630
ext. citations

5.6
avg, IF

5.43
L-index

#	Paper	IF	Citations
125	Spin liquid state in an organic Mott insulator with a triangular lattice. <i>Physical Review Letters</i> , 2003 , 91, 107001	7.4	875
124	Recent progress in NMR studies on organic conductors 1997 , 104, 235-249		350
123	Mott transition from a spin liquid to a Fermi liquid in the spin-frustrated organic conductor κ -(ET) ₂ Cu ₂ (CN) ₃ . <i>Physical Review Letters</i> , 2005 , 95, 177001	7.4	255
122	Electron correlation, metal-insulator transition and superconductivity in quasi-2D organic systems, (ET) ₂ X. <i>Physica C: Superconductivity and Its Applications</i> , 1997 , 282-287, 299-302	1.3	254
121	Antiferromagnetic ordering and spin structure in the organic conductor, κ -(BEDT-TTF) ₂ Cu. <i>Physical Review Letters</i> , 1995 , 75, 1174-1177	7.4	245
120	Unconventional critical behaviour in a quasi-two-dimensional organic conductor. <i>Nature</i> , 2005 , 436, 534-538	30.4	244
119	¹³ C NMR Study of Layered Organic Superconductors Based on BEDT-TTF Molecules. <i>Physical Review Letters</i> , 1995 , 74, 3455-3458	7.4	164
118	Charge ordering in a quasi-two-dimensional organic conductor. <i>Physical Review B</i> , 2000 , 62, R7679-R7683	3.3	161
117	Wigner Crystal Type of Charge Ordering in an Organic Conductor with a Quarter-Filled Band: (D ₈ h)2Ag. <i>Physical Review Letters</i> , 1998 , 80, 4737-4740	7.4	155
116	Magnetic and non-magnetic phases of a quantum spin liquid. <i>Nature</i> , 2011 , 471, 612-6	50.4	132
115	Electron correlation in the κ -phase family of BEDT-TTF compounds studied by ¹³ C NMR, where BEDT-TTF is bis(ethylenedithio)tetrathiafulvalene. <i>Physical Review B</i> , 1995 , 52, 15522-15533	3.3	120
114	NMR relaxation rate in the superconducting state of the organic conductor κ -(BEDT-TTF) ₂ Cu. <i>Physical Review B</i> , 1996 , 54, 76-79	3.3	119
113	Emergence of inhomogeneous moments from spin liquid in the triangular-lattice Mott insulator κ -(ET) ₂ Cu ₂ (CN) ₃ . <i>Physical Review B</i> , 2006 , 73,	3.3	118
112	Deuterated κ -(BEDT-TTF) ₂ Cu[N(CN) ₂]Br: A system on the border of the superconductor-magnetic-insulator transition. <i>Physical Review B</i> , 1997 , 55, 14140-14143	3.3	114
111	Transport criticality of the first-order Mott transition in the quasi-two-dimensional organic conductor κ -(BEDT-TTF) ₂ Cu[N(CN) ₂]Cl. <i>Physical Review B</i> , 2004 , 69,	3.3	114
110	Evidence of Andreev bound states as a hallmark of the FFLO phase in κ -(BEDT-TTF) ₂ Cu(NCS) ₂ . <i>Nature Physics</i> , 2014 , 10, 928-932	16.2	107
109	Low-temperature specific heat of κ -(BEDT-TTF) ₂ Cu[N(CN) ₂]Br in the superconducting state. <i>Physical Review B</i> , 1997 , 55, R8670-R8673	3.3	106

108	Proximity of pseudogapped superconductor and commensurate antiferromagnet in a quasi-two-dimensional organic system. <i>Physical Review Letters</i> , 2002 , 89, 017003	7.4	82
107	Dimensional crossover and commensurability effect in V/Ag superconducting multilayers. <i>Physical Review B</i> , 1986 , 33, 2052-2055	3.3	69
106	NMR relaxation in the organic superconductor (BEDT-TTF) ₂ Cu(NCS) ₂ . <i>Synthetic Metals</i> , 1988 , 27, A319-A324	3.3	60
105	Charge-cluster glass in an organic conductor. <i>Nature Physics</i> , 2013 , 9, 419-422	16.2	58
104	Superconductor-insulator phase transformation of partially deuterated (BEDT-TTF) ₂ Cu[N(CN) ₂]Br by control of the cooling rate. <i>Physical Review B</i> , 1999 , 59, 8424-8427	3.3	52
103	Depressed charge gap in the triangular-lattice Mott insulator (ET) ₂ Cu ₂ (CN) ₃ . <i>Physical Review B</i> , 2006 , 74,	3.3	51
102	Field switching of superconductor-insulator bistability in artificially tuned organics. <i>Physical Review B</i> , 2003 , 67,	3.3	49
101	Anisotropic charge dynamics in the quantum spin-liquid candidate (BEDT-TTF) ₂ Cu ₂ (CN) ₃ . <i>Physical Review B</i> , 2014 , 90,	3.3	47
100	¹³ C NMR study of nesting instability in (BEDT-TTF) ₂ RbHg(SCN) ₄ . <i>Physical Review B</i> , 1997 , 56, R8487-R8490	3.3	45
99	Quantum Spin Liquid Emerging from Antiferromagnetic Order by Introducing Disorder. <i>Physical Review Letters</i> , 2015 , 115, 077001	7.4	44
98	Magnetic-field-induced Mott transition in a quasi-two-dimensional organic conductor. <i>Physical Review Letters</i> , 2004 , 93, 127001	7.4	44
97	Collapse of charge order in a quasi-one-dimensional organic conductor with a quarter-filled band. <i>Physical Review Letters</i> , 2004 , 93, 216408	7.4	44
96	Electronic specific heat at the boundary region of the metal-insulator transition in the two-dimensional electronic system of (BEDT-TTF) ₂ Cu[N(CN) ₂]Br. <i>Physical Review B</i> , 2000 , 61, R16295-R16298	3.3	43
95	Characterization of low-temperature electronic states of the organic conductors alpha-(BEDT-TTF) ₂ MHg(SCN) ₄ (M=K, Rb, and NH ₄) by specific-heat measurements. <i>Physical Review B</i> , 1995 , 52, 12890-12894	3.3	41
94	Electronic structure of insulating salts of the kappa-(BEDT-TTF) ₂ X family studied by low-temperature specific-heat measurements. <i>Physical Review B</i> , 1996 , 53, R8875-R8878	3.3	40
93	Pressure-induced Mott transition in an organic superconductor with a finite doping level. <i>Physical Review Letters</i> , 2015 , 114, 067002	7.4	36
92	Upper critical field of V-Ag multilayered superconductors. <i>Physical Review B</i> , 1987 , 35, 6736-6748	3.3	34
91	Anomalous NMR relaxation in an organic superconductor (BEDT-TTF) ₂ Cu(NCS) ₂ . <i>Physica C: Superconductivity and Its Applications</i> , 1988 , 153-155, 487-488	1.3	33

90	Field-induced staggered magnetic moment in the quasi-two-dimensional organic Mott insulator κ (BEDT-TTF) $_2$ Cu[N(CN) $_2$]Cl. <i>Physical Review B</i> , 2008 , 78,	3.3	30
89	Wigner crystallization in (DI-DCNQI) $_2$ Ag detected by synchrotron radiation X-Ray diffraction. <i>Physical Review Letters</i> , 2007 , 98, 066402	7.4	29
88	Spin liquid state in κ (BEDT-TTF) $_2$ Cu $_2$ (CN) $_3$ studied by muon spin relaxation method. <i>Journal of Low Temperature Physics</i> , 2006 , 142, 153-158	1.3	28
87	Mott transition by an impulsive dielectric breakdown. <i>Nature Materials</i> , 2017 , 16, 1100-1105	27	27
86	Photomolecular High-Temperature Superconductivity. <i>Physical Review X</i> , 2020 , 10,	9.1	23
85	Emergence of nonequilibrium charge dynamics in a charge-cluster glass. <i>Physical Review B</i> , 2014 , 89,	3.3	22
84	Pressure-induced superconductivity and Mott transition in spin-liquid κ (ET) $_2$ Cu $_2$ (CN) $_3$ probed by 13 C NMR. <i>Physical Review B</i> , 2010 , 81,	3.3	22
83	Superconductivity and magnetism of Bi $_2$ Sr $_2$ CaCu $_2$ O $_x$ Effect of quenching and pulverization. <i>Physica C: Superconductivity and Its Applications</i> , 1991 , 176, 24-34	1.3	22
82	Magnetism of DCNQI-Cu salts. <i>Synthetic Metals</i> , 1993 , 56, 2281-2288	3.6	21
81	Superconductive behavior of quasi-one-dimensional Nb $_3$ Se $_4$. <i>Physical Review B</i> , 1984 , 29, 1183-1188	3.3	20
80	Electronic crystal growth. <i>Science</i> , 2017 , 357, 1378-1381	33.3	19
79	13 C NMR study of the metal-insulator transition in (DMeDCNQI) $_2$ Cu systems with partial deuteration. <i>Physical Review B</i> , 1998 , 58, 1243-1251	3.3	17
78	X-ray structural study of 4kF Wigner crystal and 4kF Peierls state in DCNQI complex with 1/4 filled quasi one-dimensional band. <i>European Physical Journal Special Topics</i> , 1999 , 09, Pr10-357-Pr10-359		17
77	Submillimeter wave ESR and cyclotron resonance measurements of κ (BEDT-TTF) $_2$ NH $_4$ Hg(SCN) $_4$. <i>Synthetic Metals</i> , 1997 , 86, 2051-2052	3.6	16
76	EPR studies of organic conductors (DMET) $_2$ X. <i>Synthetic Metals</i> , 1988 , 27, 385-390	3.6	16
75	Highly anisotropic superconductivity in the organic conductor alpha -(BEDT-TTF) $_2$ NH $_4$ Hg(SCN) $_4$. <i>Physical Review B</i> , 1996 , 53, R8879-R8882	3.3	15
74	Magnetic penetration depth of the k-phase family of organic superconductors. <i>Synthetic Metals</i> , 1993 , 56, 2865-2870	3.6	15
73	Cyclotron resonance of κ (BEDT-TTF) $_2$ RbHg(SCN) $_4$ observed at above and below the transition temperature. <i>Synthetic Metals</i> , 1997 , 86, 1913-1914	3.6	14

72	Magnetic-field penetration depth and material parameters of V-Ag multilayered superconductors. <i>Physical Review B</i> , 1987 , 35, 8413-8420	3.3	14
71	Collapse of the charge order in (DIDCNQI) ₂ Ag by dimensional crossover. <i>Physical Review B</i> , 2005 , 72,	3.3	13
70	Thermodynamic property of organic superconductor κ (BEDT-TTF) ₂ X [X=Cu(NCS) ₂ , Cu[N(CN) ₂]Br]. <i>Physica C: Superconductivity and Its Applications</i> , 1997 , 282-287, 1897-1898	1.3	12
69	The origin of the phase separation in partially deuterated κ (ET) ₂ Cu[N(CN) ₂]Br studied by infrared magneto-optical imaging spectroscopy. <i>Solid State Communications</i> , 2005 , 134, 189-193	1.6	12
68	Nesting instability in a family of κ (BEDT-TTF) ₂ MHg(SCN) ₄ [M = K, Rb, NH ₄] studied by ¹³ C-NMR. <i>Synthetic Metals</i> , 1997 , 86, 1987-1988	3.6	11
67	d orbital hybridization in the metallic state of organic-inorganic complexes seen by ¹³ C and ¹⁵ N NMR at selective sites. <i>Physical Review B</i> , 1999 , 60, 14847-14851	3.3	11
66	X-ray structural study of 4kF Superlattice in (DIDCNQI) ₂ Ag. <i>Synthetic Metals</i> , 1999 , 102, 1778	3.6	11
65	¹ H-NMR studies of the low temperature phase of κ (BEDT-TTF) ₂ KHg(SCN) ₄ . <i>Synthetic Metals</i> , 1993 , 56, 2513-2518	3.6	10
64	Resonant inelastic x-ray scattering probes the electron-phonon coupling in the spin liquid κ (BEDT-TTF) ₂ Cu ₂ (CN) ₃ . <i>Physical Review B</i> , 2017 , 96,	3.3	9
63	Hiraki and Kanoda Reply. <i>Physical Review Letters</i> , 1999 , 82, 2412-2412	7.4	9
62	Thermodynamic investigation of the electronic states of deuterated κ (BEDT-TTF) ₂ Cu[N(CN) ₂]Br. <i>Physical Review B</i> , 1999 , 60, 4263-4267	3.3	9
61	Upper critical field and NMR relaxation studies of an organic superconductor, κ -(MDT-TTF) ₂ AuI ₂ . <i>Synthetic Metals</i> , 1993 , 56, 2871-2876	3.6	9
60	Field penetration into proximity-coupled superconducting multilayers. <i>Physical Review B</i> , 1987 , 35, 415-418	3.3	9
59	Thermodynamic studies of electron correlation effects on organic salts based on BEDT-TTF and DCNQI molecules. <i>Journal of Physics and Chemistry of Solids</i> , 2001 , 62, 385-388	3.9	8
58	Mott Transition and Superconductivity in Q2D Organic Conductors. <i>Springer Series in Materials Science</i> , 2008 , 623-642	0.9	8
57	Evidence for solitonic spin excitations from a charge-lattice-coupled ferroelectric order. <i>Science Advances</i> , 2018 , 4, eaau7725	14.3	8
56	Submillimeter wave AFMR of Mott insulator κ (BEDT-TTF) ₂ Cu[N(CN) ₂]Cl. <i>Synthetic Metals</i> , 1997 , 86, 2079-2080	3.6	7
55	Fermi surface study of κ (BEDT-TTF) ₂ MHg(SCN) ₄ by cyclotron resonance measurement. <i>Physica B: Condensed Matter</i> , 1998 , 246-247, 311-314	2.8	7

54	Study of the Phase Transitions of (DI-DCNQI) ₂ M (M=Ag, Li,Cu) through the Analysis of the Temperature-Dependent Vibronic and Vibrational Infrared Absorptions. <i>Journal of Solid State Chemistry</i> , 2002 , 168, 632-638	3.3	7
53	Electronic specific heat of BEDT-TTF-based organic conductors. <i>Physica B: Condensed Matter</i> , 2000 , 281-282, 899-900	2.8	7
52	Origin of spin susceptibility in Bi ₂ Sr ₂ Ca _n Cu _n O _{2n+4} (n=1, 2, 3). <i>Physica C: Superconductivity and Its Applications</i> , 1991 , 178, 231-243	1.3	7
51	Electronic structures of organic salts (DI-DCNQI) ₂ M (M=Cu and Ag) using photoelectron spectromicroscopy. <i>Solid State Communications</i> , 1999 , 110, 17-22	1.6	6
50	Specific heat study of κ -(BEDT-TTF) ₂ MHg(SCN) ₄ . <i>Synthetic Metals</i> , 1995 , 70, 943-944	3.6	6
49	¹ H-NMR relaxation rate in (DMe-DCNQI) ₂ Cu and (DMeO-DCNQI) ₂ Cu. <i>Synthetic Metals</i> , 1991 , 42, 1843-1846	3.4	6
48	Unconventional superconductivity in the organic superconductor, κ -(BEDT-TTF) ₂ Cu(NCS) ₂ . <i>Synthetic Metals</i> , 1991 , 42, 2005-2010	3.6	6
47	High Pressure Structures of Organic Low Dimensional Conductor DCNQI Compounds.. <i>Review of High Pressure Science and Technology/Koatsuryoku No Kagaku To Gijutsu</i> , 1998 , 7, 404-406	0	6
46	Topological charge transport by mobile dielectric-ferroelectric domain walls. <i>Science Advances</i> , 2019 , 5, eaax8720	14.3	6
45	¹³ C-NMR study on κ -(BEDT-TTF) ₂ I ₃ . <i>Synthetic Metals</i> , 1997 , 85, 1537-1538	3.6	5
44	Submillimeter wave ESR measurements of two-dimensional organic antiferromagnet κ -(BEDT-TTF) ₂ ICl ₂ . <i>Journal of Magnetism and Magnetic Materials</i> , 1998 , 177-181, 746-747	2.8	5
43	Ferromagnetic and antiferromagnetic fluctuations of pi-d itinerant electrons disclosed by band-selective NMR. <i>Physical Review Letters</i> , 2001 , 87, 107602	7.4	5
42	d Orbital doping into pi charge-ordered molecular insulator. <i>Physical Review Letters</i> , 2002 , 89, 246402	7.4	5
41	Electronic state of (DI-DCNQI) ₂ Ag with Cu doping or under pressure. <i>Synthetic Metals</i> , 2001 , 120, 835-836	3.6	5
40	Study of the phase transitions of (DI-DCNQI) ₂ X using vibronic and vibrational spectra. <i>Synthetic Metals</i> , 2001 , 120, 1091-1092	3.6	5
39	X-Band and millimeter wave esr studies of (DI-DCNQI) ₂ Ag. <i>Synthetic Metals</i> , 1999 , 103, 1894-1895	3.6	5
38	ESR study of Mott insulator κ -(BEDT-TTF) ₂ Cu[N(CN) ₂]Cl. <i>Synthetic Metals</i> , 1999 , 103, 1914-1915	3.6	5
37	Superconducting transition temperatures of two-dimensional ultrathin V films and quasi-two-dimensional V-Si multilayered systems. <i>Physical Review B</i> , 1989 , 40, 4321-4328	3.3	5

36	Strange metal from a frustration-driven charge order instability. <i>Nature Materials</i> , 2019 , 18, 229-233	27	4
35	Low-temperature specific heat studies on superconductors and mott insulators in $\mathbb{A}(\text{BEDT-TTF})_2\text{X}$ system. <i>Synthetic Metals</i> , 1997 , 85, 1563-1564	3.6	4
34	Pressure dependence of the phase separation in deuterated at the Mott boundary. <i>Journal of Magnetism and Magnetic Materials</i> , 2007 , 310, 1102-1104	2.8	4
33	Thermodynamics of BEDT-TTF based dimeric salts. <i>Synthetic Metals</i> , 1999 , 103, 1903-1904	3.6	4
32	Cu NMR study of the organic conductor (DMe-DCNQI) ₂ Cu. <i>Physica B: Condensed Matter</i> , 1993 , 186-188, 1059-1061	2.8	4
31	Spin Liquid State in $\mathbb{A}(\text{BEDT-TTF})_2\text{Cu}_2(\text{CN})_3$ Studied by Muon Spin Relaxation Method. <i>Journal of Low Temperature Physics</i> , 2007 , 142, 153-158	1.3	3
30	Influence of the cooling rate on low-temperature Raman and infrared-reflection spectra of partially deuterated $\mathbb{A}(\text{BEDT-TTF})_2\text{Cu}(\text{N}(\text{CN})_2)\text{Br}$. <i>Synthetic Metals</i> , 2005 , 149, 13-18	3.6	3
29	NMR Study of the Spin-Liquid State and Mott Transition in the Spin-Frustrated Organic System, $\mathbb{A}(\text{ET})_2\text{Cu}_2(\text{CN})_3$. <i>Synthetic Metals</i> , 2005 , 152, 393-396	3.6	3
28	Vibrational spectra of BEDT-TTF based 2D charge ordering systems. <i>Synthetic Metals</i> , 2003 , 133-134, 269-272	3.6	3
27	Complex susceptibility and penetration depth of BEDT-TTF based layered superconductors. <i>Synthetic Metals</i> , 1995 , 70, 919-920	3.6	3
26	Characterization of quenched Bi ₂ Sr ₂ CaCu ₂ O _x . <i>Physica C: Superconductivity and Its Applications</i> , 1989 , 162-164, 1005-1006	1.3	3
25	Spin ordering and enhancement of electronic heat capacity in an organic system of (DI-DCNQI) ₂ (Ag _{1-x} Cu _x). <i>Journal of Physics Condensed Matter</i> , 2009 , 21, 015602	1.8	2
24	¹³ C and ¹ H NMR study of vortex dynamics in a layered organic superconductor at selective nuclear sites. <i>Physica C: Superconductivity and Its Applications</i> , 1997 , 282-287, 2063-2064	1.3	2
23	Electronic state of (DI-DCNQI) ₂ Ag under ambient and applied pressures. <i>Synthetic Metals</i> , 2003 , 133-134, 293-294	3.6	2
22	Two types of charge ordering in DCNQI-metal complexes studied by ¹³ C-NMR. <i>Synthetic Metals</i> , 1999 , 103, 1825-1826	3.6	2
21	Circularly polarized cyclotron resonance measurement system and its application to BEDT-TTF salts. <i>Synthetic Metals</i> , 1999 , 103, 1913	3.6	2
20	Metal-insulator transition in partially deuterated $\mathbb{A}(\text{BEDT-TTF})_2\text{Cu}[\text{N}(\text{CN})_2]\text{Br}$. <i>Synthetic Metals</i> , 1999 , 103, 2250	3.6	2
19	High pressure structure of (DI-DCNQI) ₂ Cu. <i>Synthetic Metals</i> , 1999 , 103, 2252	3.6	2

18	Oxygen-deficiency dependent magnetism of $\text{YBa}_2\text{Cu}_3\text{O}_{7-x}$: EPR and static susceptibility. <i>Synthetic Metals</i> , 1989 , 29, 547-552	3.6	2
17	Variation in the nature of the neutral-ionic transition in DMTTFQCl_4 under pressure probed by NQR and NMR. <i>Physical Review B</i> , 2019 , 99,	3.3	1
16	Pressure-temperature phase diagram of a charge-ordered organic conductor studied by C^{13} NMR. <i>Physical Review B</i> , 2014 , 90,	3.3	1
15	Nmr study of superconductivity in $\text{K}(\text{BEDT-TTF})_2\text{X}$. <i>Synthetic Metals</i> , 1997 , 85, 1545-1546	3.6	1
14	Mott transition in the quasi-two-dimensional $\text{K}(\text{BEDT-TTF})_2\text{Cu}[\text{N}(\text{CN})_2]\text{Cl}$; Transport Criticality and Field-induced Transition. <i>Synthetic Metals</i> , 2005 , 152, 413-416	3.6	1
13	Kawamoto et al. reply. <i>Physical Review Letters</i> , 1995 , 75, 3587	7.4	1
12	Systematic study of DCNQI-Cu salts by NMR at selective nuclear sites. <i>Synthetic Metals</i> , 1995 , 70, 1079-1080	3.6	1
11	Magnetic excitations in an ionic spin-chain system with a nonmagnetic ferroelectric instability. <i>Physical Review Research</i> , 2020 , 2,	3.9	1
10	Fate of soliton matter upon symmetry-breaking ferroelectric order. <i>Physical Review B</i> , 2021 , 103,	3.3	1
9	Terahertz-field-induced polar charge order in electronic-type dielectrics. <i>Nature Communications</i> , 2021 , 12, 953	17.4	1
8	Phase Diagram for Light-Induced Superconductivity in $\text{K}(\text{ET})_2\text{-X}$. <i>Physical Review Letters</i> , 2021 , 127, 197002	7.4	0
7	Reply to the Comment on Electronic structure of insulating salts of the $\text{K}(\text{BEDT-TTF})_2\text{X}$ family studied by low-temperature specific-heat measurements <i>Physical Review B</i> , 1997 , 56, 951-952	3.3	
6	Melting and interlayer coherence of vortices in the quasi-two-dimensional organic superconductor, $\text{K}(\text{BEDT-TTF})_2\text{NH}_4\text{Hg}(\text{SCN})_4$. <i>Physica C: Superconductivity and Its Applications</i> , 1997 , 282-287, 2013-2014	1.3	
5	Role of Frustration in Quasi 1D Conductor [Charge Ordering and/or CDW in $(\text{R}_1,\text{R}_2\text{-DCNQI})_2\text{M}$ ($\text{M}=\text{Ag, Li, Cu}$) System] <i>Journal of Low Temperature Physics</i> , 2007 , 142, 359-364	1.3	
4	Role of frustration in quasi 1D conductor [Charge ordering and/or CDW in $(\text{R}_1,\text{R}_2\text{-DCNQI})_2\text{M}$ ($\text{M}=\text{Ag, Li, Cu}$) system] <i>Journal of Low Temperature Physics</i> , 2006 , 142, 355-360	1.3	
3	Melting of charge order in $(\text{DI-DCNQI})_2\text{Ag}$ by pressure. <i>Synthetic Metals</i> , 2005 , 154, 273-276	3.6	
2	Phase control of $\text{K}(\text{BEDT-TTF})_2\text{Cu}[\text{N}(\text{CN})_2]\text{Br}$ by partial deuteration. <i>Synthetic Metals</i> , 2003 , 133-134, 123-124	3.6	
1	Antiferromagnetic transitions in the organic conductors based on asymmetric donors. <i>Synthetic Metals</i> , 1991 , 42, 1679-1682	3.6	

