Julea N Butt

List of Publications by Citations

130 papers	5,290 citations	40 h-index	68 g-index
137 ext. papers	6,056 ext. citations	7.1 avg, IF	5.32 L-index

#	Paper	IF	Citations
130	Characterization of an electron conduit between bacteria and the extracellular environment. *Proceedings of the National Academy of Sciences of the United States of America*, **2009**, 106, 22169-74	11.5	322
129	Structure of a bacterial cell surface decaheme electron conduit. *Proceedings of the National Academy of Sciences of the United States of America*, **2011**, 108, 9384-9	11.5	262
128	Characterization of Shewanella oneidensis MtrC: a cell-surface decaheme cytochrome involved in respiratory electron transport to extracellular electron acceptors. *Journal of Biological Inorganic Chemistry*, **2007**, 12, 1083-94	3.7	173
127	The lporin-cytochromeLmodel for microbe-to-mineral electron transfer. *Molecular Microbiology*, **2012**, 85, 201-12	4.1	161
126	Multi-haem cytochromes in Shewanella oneidensis MR-1: structures, functions and opportunities. *Journal of the Royal Society Interface*, **2015**, 12, 20141117	4.1	146
125	Carbon Dots as Versatile Photosensitizers for Solar-Driven Catalysis with Redox Enzymes. *Journal of the American Chemical Society*, **2016**, 138, 16722-16730	16.4	144
124	Rapid electron exchange between surface-exposed bacterial cytochromes and Fe(III) minerals. *Proceedings of the National Academy of Sciences of the United States of America*, **2013**, 110, 6346-51	11.5	141
123	Structure and spectroscopy of the periplasmic cytochrome c nitrite reductase from Escherichia coli. *Biochemistry*, **2002**, 41, 2921-31	3.2	140
122	A trans-outer membrane porin-cytochrome protein complex for extracellular electron transfer by Geobacter sulfurreducens PCA. *Environmental Microbiology Reports*, **2014**, 6, 776-85	3.7	130
121	Identification and Characterization of MtoA: A Decaheme c-Type Cytochrome of the Neutrophilic Fe(II)-Oxidizing Bacterium Sideroxydans lithotrophicus ES-1. *Frontiers in Microbiology*, **2012**, 3, 37	5.7	130
120	Redox Linked Flavin Sites in Extracellular Decaheme Proteins Involved in Microbe-Mineral Electron Transfer. *Scientific Reports*, **2015**, 5, 11677	4.9	113
119	Catalytic protein film voltammetry from a respiratory nitrate reductase provides evidence for complex electrochemical modulation of enzyme activity. *Biochemistry*, **2001**, 40, 11294-307	3.2	102
118	Look on the positive side! The orientation, identification and bioenergetics of lArchaealL membrane-bound nitrate reductases. *FEMS Microbiology Letters*, **2007**, 276, 129-39	2.9	92
117	Methylene blue as an electrochemical discriminator of single- and double-stranded oligonucleotides immobilised on gold substrates. *Analyst, The*, **2001**, 126, 1756-9	5	89
116	A functional description of CymA, an electron-transfer hub supporting anaerobic respiratory flexibility in Shewanella. *Biochemical Journal*, **2012**, 444, 465-74	3.8	88
115	Spectropotentiometric and structural analysis of the periplasmic nitrate reductase from Escherichia coli. *Journal of Biological Chemistry*, **2007**, 282, 6425-37	5.4	87
114	Investigation of metal ion uptake reactivities of [3Fe-4S] clusters in proteins: voltammetry of co-adsorbed ferredoxin-aminocyclitol films at graphite electrodes and spectroscopic identification of transformed clusters. *Journal of the American Chemical Society*, **1991**, 113, 6663-6670	16.4	87

113	The nitric oxide reductase activity of cytochrome c nitrite reductase from Escherichia coli. *Journal of Biological Chemistry*, **2008**, 283, 9587-94	5.4	83
112	Novel Redox Chemistry of [3Fe4S] Clusters: Electrochemical Characterization of the All-Fe(II) Form of the [3Fe4S] Cluster Generated Reversibly in Various Proteins and Its Spectroscopic Investigation in Sulfolobus acidocaldarius Ferredoxin. *Journal of the American Chemical Society*, **1996**, 118, 8593-8603	16.4	79
111	Protein film voltammetry reveals distinctive fingerprints of nitrite and hydroxylamine reduction by a cytochrome C nitrite reductase. *Journal of Biological Chemistry*, **2002**, 277, 23374-81	5.4	75
110	The hydrogen-peroxide-induced radical behaviour in human cytochrome c-phospholipid complexes: implications for the enhanced pro-apoptotic activity of the G41S mutant. *Biochemical Journal*, **2013**, 456, 441-52	3.8	67
109	Characterization of Anammox Hydrazine Dehydrogenase, a Key N2-producing Enzyme in the Global Nitrogen Cycle. *Journal of Biological Chemistry*, **2016**, 291, 17077-92	5.4	65
108	Structural basis of biological NO generation by octaheme oxidoreductases. *Journal of Biological Chemistry*, **2014**, 289, 1228-42	5.4	65
107	Menaquinone-7 is specific cofactor in tetraheme quinol dehydrogenase CymA. *Journal of Biological Chemistry*, **2012**, 287, 14215-25	5.4	64
106	Tuning a nitrate reductase for function. The first spectropotentiometric characterization of a bacterial assimilatory nitrate reductase reveals novel redox properties. *Journal of Biological Chemistry*, **2004**, 279, 32212-8	5.4	64
105	Probing a complex of cytochrome c and cardiolipin by magnetic circular dichroism spectroscopy: implications for the initial events in apoptosis. *Journal of the American Chemical Society*, **2011**, 133, 19676-9	16.4	63
104	Multiple forms of the catalytic centre, CuZ, in the enzyme nitrous oxide reductase from Paracoccus pantotrophus. *Biochemical Journal*, **2002**, 364, 807-15	3.8	63
103	The X-ray crystal structure of Shewanella oneidensis OmcA reveals new insight at the microbe-mineral interface. *FEBS Letters*, **2014**, 588, 1886-90	3.8	62
102	Characterization of a flavocytochrome that is induced during the anaerobic respiration of Fe3+ by Shewanella frigidimarina NCIMB400. *Biochemical Journal*, **1999**, 342, 439-448	3.8	58
101	Direct electrochemistry of Megasphaera elsdenii iron hydrogenase. Definition of the enzymels catalytic operating potential and quantitation of the catalytic behaviour over a continuous potential range. *FEBS Journal*, **1997**, 245, 116-22		56
100	Voltammetric studies of redox-active centers in metalloproteins adsorbed on electrodes. *Methods in Enzymology*, **1993**, 227, 479-500	1.7	55
99	Identification of the iron-sulfur clusters in a ferredoxin from the archaeon Sulfolobus acidocaldarius. Evidence for a reduced [3Fe-4S] cluster with pH-dependent electronic properties. *FEBS Journal*, **1995**, 233, 937-46		55
98	The crystal structure of the extracellular 11-heme cytochrome UndA reveals a conserved 10-heme motif and defined binding site for soluble iron chelates. *Structure*, **2012**, 20, 1275-84	5.2	52
97	Protein-protein interaction regulates the direction of catalysis and electron transfer in a redox enzyme complex. *Journal of the American Chemical Society*, **2013**, 135, 10550-6	16.4	52
96	Binding of thallium(I) to a [3Fe-4S] cluster: evidence for rapid and reversible formation of [Tl3Fe-4S]2+ and [Tl3Fe-4S]1+ centers in a ferredoxin. *Journal of the American Chemical Society*, **1991**, 113, 8948-8950	16.4	52

95	The Crystal Structure of a Biological Insulated Transmembrane Molecular Wire. *Cell*, **2020**, 181, 665-673.e10	66.2	50
94	Redox-active ferrocene-modified Cowpea mosaic virus nanoparticles. *Dalton Transactions*, **2010**, 39, 7569-74	4.4	49
93	Spectroelectrochemical characterization of a pentaheme cytochrome in solution and as electrocatalytically active films on nanocrystalline metal-oxide electrodes. *Journal of the American Chemical Society*, **2008**, 130, 8588-9	16.4	48
92	Spectroscopic and voltammetric characterisation of the bacterioferritin-associated ferredoxin of Escherichia coli. *Biochemical and Biophysical Research Communications*, **1996**, 229, 635-42	3.4	48
91	Light-Driven H2 Evolution and C?C or C?O Bond Hydrogenation by Shewanella oneidensis: A Versatile Strategy for Photocatalysis by Nonphotosynthetic Microorganisms. *ACS Catalysis*, **2017**, 7, 7558-7566	13.1	47
90	Resolving the contributions of the membrane-bound and periplasmic nitrate reductase systems to nitric oxide and nitrous oxide production in Salmonella enterica serovar Typhimurium. *Biochemical Journal*, **2012**, 441, 755-62	3.8	40
89	Layer-by-Layer Assembly of Supported Lipid Bilayer Poly-L-Lysine Multilayers. *Biomacromolecules*, **2016**, 17, 324-35	6.9	40
88	The roles of CymA in support of the respiratory flexibility of Shewanella oneidensis MR-1. *Biochemical Society Transactions*, **2012**, 40, 1217-21	5.1	39
87	Electrochemical Potential and pH Dependences of [3Fe-4S] <-> [M3Fe-4S] Cluster Transformations (M = Fe, Zn, Co, and Cd) in Ferredoxin III from Desulfovibrio africanus and Detection of a Cluster with M = Pb. *Journal of the American Chemical Society*, **1997**, 119, 9729-9737	16.4	39
86	Voltammetric characterization of rapid and reversible binding of an exogenous thiolate ligand at a [4Fe-4S] cluster in ferredoxin III from Desulfovibrio africanus. *Journal of the American Chemical Society*, **1993**, 115, 1413-1421	16.4	37
85	Physiological function and catalytic versatility of bacterial multihaem cytochromes c involved in nitrogen and sulfur cycling. *Biochemical Society Transactions*, **2011**, 39, 1864-70	5.1	36
84	Evidence for reversible multiple redox transformations of [3Fe-4S] clusters. *FEBS Letters*, **1989**, 259, 15-18	3.8	36
83	Voltammetric characterization of the aerobic energy-dissipating nitrate reductase of Paracoccus pantotrophus: exploring the activity of a redox-balancing enzyme as a function of electrochemical potential. *Biochemical Journal*, **2008**, 409, 159-68	3.8	35
82	High Performance Reduction of HO with an Electron Transport Decaheme Cytochrome on a Porous ITO Electrode. *Journal of the American Chemical Society*, **2017**, 139, 3324-3327	16.4	34
81	Characterization of MtoD from Sideroxydans lithotrophicus: a cytochrome c electron shuttle used in lithoautotrophic growth. *Frontiers in Microbiology*, **2015**, 6, 332	5.7	34
80	Structural modeling of an outer membrane electron conduit from a metal-reducing bacterium suggests electron transfer via periplasmic redox partners. *Journal of Biological Chemistry*, **2018**, 293, 8103-8112	5.4	33
79	Spectral properties of bacterial nitric-oxide reductase: resolution of pH-dependent forms of the active site heme b3. *Journal of Biological Chemistry*, **2002**, 277, 20146-50	5.4	33
78	Molecular structure and free energy landscape for electron transport in the decahaem cytochrome MtrF. *Biochemical Society Transactions*, **2012**, 40, 1198-203	5.1	32

77	Concentrating membrane proteins using asymmetric traps and AC electric fields. *Journal of the American Chemical Society*, **2011**, 133, 6521-4	16.4	32
76	Role of a conserved glutamine residue in tuning the catalytic activity of Escherichia coli cytochrome c nitrite reductase. *Biochemistry*, **2008**, 47, 3789-99	3.2	32
75	Multilayered Lipid Membrane Stacks for Biocatalysis Using Membrane Enzymes. *Advanced Functional Materials*, **2017**, 27, 1606265	15.6	31
74	Using direct electrochemistry to probe rate limiting events during nitrate reductase turnover. *Faraday Discussions*, **2000**, 155-69; discussion 171-90	3.6	31
73	Escherichia coli cytochrome c nitrite reductase NrfA. *Methods in Enzymology*, **2008**, 437, 63-77	1.7	30
72	Diode or tunnel-diode characteristics? Resolving the catalytic consequences of proton coupled electron transfer in a multi-centered oxidoreductase. *Journal of the American Chemical Society*, **2005**, 127, 14964-5	16.4	30
71	Catalytic Protein Film Electrochemistry Provides a Direct Measure of the Tetrathionate/Thiosulfate Reduction Potential. *Journal of the American Chemical Society*, **2015**, 137, 13232-5	16.4	29
70	Reductive activation of nitrate reductases. *Dalton Transactions*, **2005**, 3580-6	4.3	29
69	Kinetic and thermodynamic resolution of the interactions between sulfite and the pentahaem cytochrome NrfA from Escherichia coli. *Biochemical Journal*, **2010**, 431, 73-80	3.8	28
68	Direct evidence for heme-assisted solid-state electronic conduction in multi-heme -type cytochromes. *Chemical Science*, **2018**, 9, 7304-7310	9.4	27
67	Electrochemistry of surface-confined enzymes: Inspiration, insight and opportunity for sustainable biotechnology. *Current Opinion in Electrochemistry*, **2018**, 8, 81-88	7.2	26
66	Voltammetric study of proton-gated electron transfer in a mutant ferredoxin. Altering aspartate to asparagine blocks oxidation of the [3Fe-4S] cluster of Azotobacter vinelandii ferredoxin I. *Journal of the American Chemical Society*, **1993**, 115, 12587-12588	16.4	26
65	Formation and properties of a stable high-potential copper-iron-sulphur cluster in a ferredoxin. *Nature Structural and Molecular Biology*, **1994**, 1, 427-33	17.6	25
64	A novel fluorescent probe for NAD-consuming enzymes. *Chemical Communications*, **2011**, 47, 12655-7	5.8	24
63	Resolving complexity in the interactions of redox enzymes and their inhibitors: contrasting mechanisms for the inhibition of a cytochrome c nitrite reductase revealed by protein film voltammetry. *Biochemistry*, **2004**, 43, 15086-94	3.2	24
62	Tethered DNA hairpins facilitate electrochemical detection of DNA ligation. *Analyst, The*, **2005**, 130, 345-9		23
61	Electron Accepting Units of the Diheme Cytochrome c TsdA, a Bifunctional Thiosulfate Dehydrogenase/Tetrathionate Reductase. *Journal of Biological Chemistry*, **2016**, 291, 24804-24818	5.4	22
60	Resolution of key roles for the distal pocket histidine in cytochrome C nitrite reductases. *Journal of the American Chemical Society*, **2015**, 137, 3059-68	16.4	22

59	Opportunities for mesoporous nanocrystalline SnO2 electrodes in kinetic and catalytic analyses of redox proteins. *Biochemical Society Transactions*, **2009**, 37, 368-72	5.1	22
58	The relationship between redox enzyme activity and electrochemical potential-cellular and mechanistic implications from protein film electrochemistry. *Physical Chemistry Chemical Physics*, **2011**, 13, 7720-31	3.6	21
57	Redox-triggered events in cytochrome c nitrite reductase. *Bioelectrochemistry*, **2004**, 63, 43-7	5.6	21
56	Voltammetry and in situ scanning tunneling microscopy of cytochrome C nitrite reductase on Au(111) electrodes. *Biophysical Journal*, **2006**, 91, 3897-906	2.9	20
55	Iron-sulphur clusters with labile metal ions. *Journal of Inorganic Biochemistry*, **1992**, 47, 197-207	4.2	20
54	Coherent Electron Transport across a 3 nm Bioelectronic Junction Made of Multi-Heme Proteins. *Journal of Physical Chemistry Letters*, **2020**, 11, 9766-9774	6.4	19
53	Comparative structure-potentio-spectroscopy of the Shewanella outer membrane multiheme cytochromes. *Current Opinion in Electrochemistry*, **2017**, 4, 199-205	7.2	19
52	Voltammetry of a flavocytochrome c(3): the lowest potential heme modulates fumarate reduction rates. *Biophysical Journal*, **2000**, 78, 1001-9	2.9	19
51	Ultrafast Light-Driven Electron Transfer in a Ru(II)tris(bipyridine)-Labeled Multiheme Cytochrome. *Journal of the American Chemical Society*, **2019**, 141, 15190-15200	16.4	18
50	Exploring the biochemistry at the extracellular redox frontier of bacterial mineral Fe(III) respiration. *Biochemical Society Transactions*, **2012**, 40, 493-500	5.1	18
49	Which Multi-Heme Protein Complex Transfers Electrons More Efficiently? Comparing MtrCAB from with OmcS from. *Journal of Physical Chemistry Letters*, **2020**, 11, 9421-9425	6.4	18
48	Controlling electron transfer at the microbe-mineral interface. *Proceedings of the National Academy of Sciences of the United States of America*, **2013**, 110, 7537-8	11.5	16
47	A Decaheme Cytochrome as a Molecular Electron Conduit in Dye-Sensitized Photoanodes. *Advanced Functional Materials*, **2015**, 25, 2308-2315	15.6	15
46	The Impact of Enzyme Orientation and Electrode Topology on the Catalytic Activity of Adsorbed Redox Enzymes. *Electrochimica Acta*, **2013**, 110, 79-85	6.7	15
45	Electron transfer to the active site of the bacterial nitric oxide reductase is controlled by ligand binding to heme b *Biochimica Et Biophysica Acta - Bioenergetics*, **2011**, 1807, 451-7	4.6	15
44	Magnetic circular dichroism of hemoproteins with in situ control of electrochemical potential: "MOTTLE". *Analytical Biochemistry*, **2006**, 359, 79-83	3.1	15
43	Characterization of a flavocytochrome that is induced during the anaerobic respiration of Fe3+ by Shewanella frigidimarina NCIMB400. *Biochemical Journal*, **1999**, 342, 439	3.8	15
42	Development of a proteoliposome model to probe transmembrane electron-transfer reactions. *Biochemical Society Transactions*, **2012**, 40, 1257-60	5.1	14

41	Direct cyclic voltammetry of three ruthenium-modified electron-transfer proteins. *Inorganic Chemistry*, **1990**, 29, 4858-4862	5.1	13
40	A decahaem cytochrome as an electron conduit in protein-enzyme redox processes. *Chemical Communications*, **2016**, 52, 7390-3	5.8	13
39	Photoreduction of Shewanella oneidensis Extracellular Cytochromes by Organic Chromophores and Dye-Sensitized TiO. *ChemBioChem*, **2016**, 17, 2324-2333	3.8	12
38	Redox and chemical activities of the hemes in the sulfur oxidation pathway enzyme SoxAX. *Journal of Biological Chemistry*, **2012**, 287, 40350-9	5.4	10
37	Enzyme-catalysed nitrate reduction-themes and variations as revealed by protein film voltammetry. *Bioelectrochemistry*, **2002**, 56, 17-8	5.6	10
36	Voltammetry of Adsorbed Redox Enzymes: Mechanisms in The Potential Dimension **2008**, 91-128		10
35	Towards compartmentalized photocatalysis: multihaem proteins as transmembrane molecular electron conduits. *Faraday Discussions*, **2019**, 215, 26-38	3.6	9
34	Base-modified NAD and AMP derivatives and their activity against bacterial DNA ligases. *Organic and Biomolecular Chemistry*, **2015**, 13, 6380-98	3.9	9
33	Avoided Level Crossing Muon Spectroscopy of Free Radicals Formed by Muonium Addition to the Constituents of DNA. *Journal of Physical Chemistry A*, **2004**, 108, 9302-9309	2.8	9
32	Heme ligation and redox chemistry in two bacterial thiosulfate dehydrogenase (TsdA) enzymes. *Journal of Biological Chemistry*, **2019**, 294, 18002-18014	5.4	8
31	Photosensitised Multiheme Cytochromes as Light-Driven Molecular Wires and Resistors. *ChemBioChem*, **2018**, 19, 2206-2215	3.8	8
30	Contrasting catalytic profiles of multiheme nitrite reductases containing CxxCK heme-binding motifs. *Journal of Biological Inorganic Chemistry*, **2013**, 18, 655-67	3.7	8
29	Characterization of the active site and calcium binding in cytochrome c nitrite reductases. *Biochemical Society Transactions*, **2011**, 39, 1871-5	5.1	8
28	Laying the foundation for understanding muon implantation in DNA: ab initio DFT calculations of the nucleic acid base muonium adducts. *Physica B: Condensed Matter*, **2003**, 326, 25-29	2.8	8
27	Electrocatalytic reduction of nitrate and selenate by NapAB. *Biochemical Society Transactions*, **2011**, 39, 236-42	5.1	7
26	Immobilized DNA hairpins for assay of sequential breaking and joining of DNA backbones. *Analytical Biochemistry*, **2006**, 358, 90-8	3.1	7
25	A haloarchaeal ferredoxin electron donor that plays an essential role in nitrate assimilation. *Biochemical Society Transactions*, **2011**, 39, 1844-8	5.1	6
24	Spectopotentiometric properties and salt-dependent thermotolerance of a [2Fe-2S] ferredoxin-involved nitrate assimilation in Haloferax mediterranei. *FEMS Microbiology Letters*, **2007**, 277, 50-5	2.9	6

23	Different responses to muon implantation in single- and double-stranded DNA. *Physica B: Condensed Matter*, **2006**, 374-375, 437-440	2.8	6
22	Quantum dot interactions with and toxicity to Shewanella oneidensis MR-1. *Nanotechnology*, **2020**, 31, 134005	3.4	6
21	Influence of haem environment on the catalytic properties of the tetrathionate reductase TsdA from Campylobacter jejuni. *Bioscience Reports*, **2016**, 36,	4.1	6
20	Nanosecond heme-to-heme electron transfer rates in a multiheme cytochrome nanowire reported by a spectrally unique His/Met-ligated heme. *Proceedings of the National Academy of Sciences of the United States of America*, **2021**, 118,	11.5	6
19	Exploring Step-by-Step Assembly of Nanoparticle:Cytochrome Biohybrid Photoanodes. *ChemElectroChem*, **2017**, 4, 1959-1968	4.3	5
18	Freely diffusing versus adsorbed protein: Which better mimics the cellular state of a redox protein?. *Electrochimica Acta*, **2013**, 110, 73-78	6.7	5
17	Molecular interactions between multihaem cytochromes: probing the protein-protein interactions between pentahaem cytochromes of a nitrite reductase complex. *Biochemical Society Transactions*, **2011**, 39, 263-8	5.1	5
16	Electrochemical titrations and reaction time courses monitored in situ by magnetic circular dichroism spectroscopy. *Analytical Biochemistry*, **2011**, 419, 110-6	3.1	5
15	Protein voltammetry and spectroscopy: integrating approaches. *Theoretical Chemistry Accounts*, **2008**, 119, 107-111	1.9	5
14	Iron-sulphur clusters in electron transfer, catalysis and control. *Biochemical Society Transactions*, **1991**, 19, 594-9	5.1	5
13	Electrode assemblies composed of redox cascades from microbial respiratory electron transfer chains. *Biochemical Society Transactions*, **2013**, 41, 1249-53	5.1	4
12	Membrane-spanning electron transfer proteins from electrogenic bacteria: Production and investigation. *Methods in Enzymology*, **2018**, 613, 257-275	1.7	4
11	Explorations of time and electrochemical potential: opportunities for fresh perspectives on signalling proteins. *Biochemical Society Transactions*, **2014**, 42, 47-51	5.1	3
10	His/Met heme ligation in the PioA outer membrane cytochrome enabling light-driven extracellular electron transfer by Rhodopseudomonas palustris TIE-1. *Nanotechnology*, **2020**, 31, 354002	3.4	2
9	Enzyme Film Electrochemistry **2015**, 105-119		1
8	Bespoke Biomolecular Wires for Transmembrane Electron Transfer: Spontaneous Assembly of a Functionalized Multiheme Electron Conduit. *Frontiers in Microbiology*, **2021**, 12, 714508	5.7	1
7	Making Connections: An Amphiphilic Ferrocene Stimulates Bacterial Electricity Production. *CheM*, **2017**, 2, 164-167	16.2	0
6	The flavodoxin FldA activates the class Ia ribonucleotide reductase of Campylobacter jejuni. *Molecular Microbiology*, **2021**, 116, 343-358	4.1	0

List of Publications

5	Biological approaches to artificial photosynthesis: general discussion. *Faraday Discussions*, **2019**, 215, 66-83	3.6
4	The 11-Heme Cell-Surface Cytochrome UndA of Shewanella sp. HRCR-6 **2014**, 1-6	
3	Fundamentals of Electroanalytical Chemistry. By Paul M. S. Monk, John Wiley & Sons: Chichester, England. 384 pp. £34.95. ISBN 0471 88140 6. *The Chemical Educator*, **2002**, 7, 122-123	
2	Spectral properties of bacterial nitric oxide reductase. *Biochemical Society Transactions*, **2002**, 30, A76-A76	561
1	Fresh Approaches and New Surprises with Iron-Sulfur Clusters **1992**, 3-12	