# Mark R Wilson

## List of Publications by Citations



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|---|---|---|---|
| 131 papers | 6,771 citations | 49 h-index | 79 g-index |
| 133 ext. papers | 7,666 ext. citations | 6 avg, IF | 5.76 L-index |

| # | Paper | IF | Citations |
|---|---|---|---|
| 131 | Clusterin has chaperone-like activity similar to that of small heat shock proteins. *Journal of Biological Chemistry*, **1999**, 274, 6875-81 | 5.4 | 323 |
| 130 | Clusterin is a secreted mammalian chaperone. *Trends in Biochemical Sciences*, **2000**, 25, 95-8 | 10.3 | 303 |
| 129 | ANS binding reveals common features of cytotoxic amyloid species. *ACS Chemical Biology*, **2010**, 5, 735-40 | 4.9 | 291 |
| 128 | The extracellular chaperone clusterin influences amyloid formation and toxicity by interacting with prefibrillar structures. *FASEB Journal*, **2007**, 21, 2312-22 | 0.9 | 237 |
| 127 | Clusterin is an ATP-independent chaperone with very broad substrate specificity that stabilizes stressed proteins in a folding-competent state. *Biochemistry*, **2000**, 39, 15953-60 | 3.2 | 204 |
| 126 | Poly(2-alkylacrylic acid) polymers deliver molecules to the cytosol by pH-sensitive disruption of endosomal vesicles. *Biochemical Journal*, **2003**, 372, 65-75 | 3.8 | 200 |
| 125 | The extracellular chaperone clusterin sequesters oligomeric forms of the amyloid-[1-40) peptide. *Nature Structural and Molecular Biology*, **2011**, 19, 79-83 | 17.6 | 198 |
| 124 | Heat shock protein 70 inhibits alpha-synuclein fibril formation via preferential binding to prefibrillar species. *Journal of Biological Chemistry*, **2005**, 280, 14733-40 | 5.4 | 184 |
| 123 | Comparison of virulence gene profiles of Escherichia coli strains isolated from healthy and diarrheic swine. *Applied and Environmental Microbiology*, **2006**, 72, 4782-95 | 4.8 | 180 |
| 122 | Amyloid fibril formation by bovine milk kappa-casein and its inhibition by the molecular chaperones alphaS- and beta-casein. *Biochemistry*, **2005**, 44, 17027-36 | 3.2 | 167 |
| 121 | Small heat-shock proteins and clusterin: intra- and extracellular molecular chaperones with a common mechanism of action and function?. *IUBMB Life*, **2003**, 55, 661-8 | 4.7 | 147 |
| 120 | Walking the tightrope: proteostasis and neurodegenerative disease. *Journal of Neurochemistry*, **2016**, 137, 489-505 | 6 | 126 |
| 119 | Molecular mechanisms used by chaperones to reduce the toxicity of aberrant protein oligomers. *Proceedings of the National Academy of Sciences of the United States of America*, **2012**, 109, 12479-84 | 11.5 | 121 |
| 118 | Extracellular chaperones and proteostasis. *Annual Review of Biochemistry*, **2013**, 82, 295-322 | 29.1 | 110 |
| 117 | Potential roles of abundant extracellular chaperones in the control of amyloid formation and toxicity. *Molecular BioSystems*, **2008**, 4, 42-52 | | 101 |
| 116 | Stress-induced retrotranslocation of clusterin/ApoJ into the cytosol. *Traffic*, **2007**, 8, 554-65 | 5.7 | 100 |
| 115 | Quality control of protein folding in extracellular space. *EMBO Reports*, **2005**, 6, 1131-6 | 6.5 | 99 |

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|---|---|---|---|
| 114 | Clusterin is an extracellular chaperone that specifically interacts with slowly aggregating proteins on their off-folding pathway. *FEBS Letters*, **2002**, 513, 259-66 | 3.8 | 99 |
| 113 | Apolipoprotein J (clusterin) induces cholesterol export from macrophage-foam cells: a potential anti-atherogenic function?. *Biochemical Journal*, **1998**, 331 ( Pt 1), 231-7 | 3.8 | 99 |
| 112 | The acute phase protein haptoglobin is a mammalian extracellular chaperone with an action similar to clusterin. *Biochemistry*, **2005**, 44, 10914-25 | 3.2 | 88 |
| 111 | Clusterin facilitates in vivo clearance of extracellular misfolded proteins. *Cellular and Molecular Life Sciences*, **2011**, 68, 3919-31 | 10.3 | 86 |
| 110 | pDMAEMA is internalised by endocytosis but does not physically disrupt endosomes. *Journal of Controlled Release*, **2004**, 96, 379-91 | 11.7 | 81 |
| 109 | Apoptosis: unmasking the executioner. *Cell Death and Differentiation*, **1998**, 5, 646-52 | 12.7 | 78 |
| 108 | Effects of clusterin overexpression on TNFalpha- and TGFbeta-mediated death of L929 cells. *Biochemistry*, **1997**, 36, 15233-43 | 3.2 | 76 |
| 107 | Age-dependent silencing of globin transgenes in the mouse. *Nucleic Acids Research*, **1996**, 24, 1465-71 | 20.1 | 76 |
| 106 | Secondary nucleation and elongation occur at different sites on Alzheimer's amyloid-β aggregates. *Science Advances*, **2019**, 5, eaau3112 | 14.3 | 74 |
| 105 | Transcriptome profiling of a TGF-beta-induced epithelial-to-mesenchymal transition reveals extracellular clusterin as a target for therapeutic antibodies. *Oncogene*, **2010**, 29, 831-44 | 9.2 | 74 |
| 104 | The extracellular chaperone clusterin potently inhibits human lysozyme amyloid formation by interacting with prefibrillar species. *Journal of Molecular Biology*, **2007**, 369, 157-67 | 6.5 | 74 |
| 103 | Clusterin binds by a multivalent mechanism to the Fc and Fab regions of IgG. *BBA - Proteins and Proteomics*, **1992**, 1159, 319-26 | | 74 |
| 102 | Mildly acidic pH activates the extracellular molecular chaperone clusterin. *Journal of Biological Chemistry*, **2002**, 277, 39532-40 | 5.4 | 73 |
| 101 | Spinal motor neuron protein supersaturation patterns are associated with inclusion body formation in ALS. *Proceedings of the National Academy of Sciences of the United States of America*, **2017**, 114, E3935-E3943 | 11.5 | 72 |
| 100 | alpha2-Macroglobulin and haptoglobin suppress amyloid formation by interacting with prefibrillar protein species. *Journal of Biological Chemistry*, **2009**, 284, 4246-54 | 5.4 | 72 |
| 99 | Protease activation of alpha2-macroglobulin modulates a chaperone-like action with broad specificity. *Biochemistry*, **2008**, 47, 1176-85 | 3.2 | 71 |
| 98 | Clusterin as a therapeutic target. *Expert Opinion on Therapeutic Targets*, **2017**, 21, 201-213 | 6.4 | 69 |
| 97 | Rare individual amyloid-β oligomers act on astrocytes to initiate neuronal damage. *Biochemistry*, **2014**, 53, 2442-53 | 3.2 | 68 |

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|---|---|---|---|
| 96 | Single molecule characterization of the interactions between amyloid-β peptides and the membranes of hippocampal cells. *Journal of the American Chemical Society*, **2013**, 135, 1491-8 | 16.4 | 68 |
| 95 | Amyloid-β oligomers are sequestered by both intracellular and extracellular chaperones. *Biochemistry*, **2012**, 51, 9270-6 | 3.2 | 65 |
| 94 | Alpha-2 macroglobulin in Alzheimer's disease: a marker of neuronal injury through the RCAN1 pathway. *Molecular Psychiatry*, **2017**, 22, 13-23 | 15.1 | 64 |
| 93 | The use of chloromethyl-X-rosamine (Mitotracker red) to measure loss of mitochondrial membrane potential in apoptotic cells is incompatible with cell fixation. *Cytometry*, **1999**, 36, 355-8 | | 62 |
| 92 | Evidence that clusterin has discrete chaperone and ligand binding sites. *Biochemistry*, **2002**, 41, 282-91 | 3.2 | 61 |
| 91 | Mapping interactions with the chaperone network reveals factors that protect against tau aggregation. *Nature Structural and Molecular Biology*, **2018**, 25, 384-393 | 17.6 | 60 |
| 90 | Structural characterization of clusterin-chaperone client protein complexes. *Journal of Biological Chemistry*, **2009**, 284, 21920-21927 | 5.4 | 59 |
| 89 | Carotenoid intake does not mediate a relationship between reactive oxygen species and bright colouration: experimental test in a lizard. *Journal of Experimental Biology*, **2008**, 211, 1257-61 | 3 | 55 |
| 88 | SOD1 protein aggregates stimulate macropinocytosis in neurons to facilitate their propagation. *Molecular Neurodegeneration*, **2015**, 10, 57 | 19 | 53 |
| 87 | Lymphotoxin-beta receptor-dependent genes in lymph node and follicular dendritic cell transcriptomes. *Journal of Immunology*, **2005**, 174, 5526-36 | 5.3 | 53 |
| 86 | Chapter 6: The chaperone action of Clusterin and its putative role in quality control of extracellular protein folding. *Advances in Cancer Research*, **2009**, 104, 89-114 | 5.9 | 51 |
| 85 | Clusterin facilitates apoptotic cell clearance and prevents apoptotic cell-induced autoimmune responses. *Cell Death and Disease*, **2016**, 7, e2215 | 9.8 | 51 |
| 84 | Hypochlorite-induced structural modifications enhance the chaperone activity of human α2-macroglobulin. *Proceedings of the National Academy of Sciences of the United States of America*, **2014**, 111, E2081-90 | 11.5 | 49 |
| 83 | Effects of glycosylation on the structure and function of the extracellular chaperone clusterin. *Biochemistry*, **2007**, 46, 1412-22 | 3.2 | 47 |
| 82 | Clusterin enhances the formation of insoluble immune complexes. *Biochemical and Biophysical Research Communications*, **1991**, 177, 985-90 | 3.4 | 47 |
| 81 | Free radicals run in lizard families. *Biology Letters*, **2008**, 4, 186-8 | 3.6 | 46 |
| 80 | Clusterin interacts with Paclitaxel and confer Paclitaxel resistance in ovarian cancer. *Neoplasia*, **2008**, 10, 964-72 | 6.4 | 46 |
| 79 | Extracellular chaperones prevent Aβ42-induced toxicity in rat brains. *Biochimica Et Biophysica Acta - Molecular Basis of Disease*, **2013**, 1832, 1217-26 | 6.9 | 44 |

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| 78 | Extracellular chaperones modulate the effects of Alzheimer's patient cerebrospinal fluid on Abeta(1-42) toxicity and uptake. *Cell Stress and Chaperones*, **2010**, 15, 115-21 | 4 | 42 |
| 77 | Suppression of apolipoprotein C-II amyloid formation by the extracellular chaperone, clusterin. *FEBS Journal*, **2002**, 269, 2789-94 | | 42 |
| 76 | Single-Molecule Characterization of the Interactions between Extracellular Chaperones and Toxic -Synuclein Oligomers. *Cell Reports*, **2018**, 23, 3492-3500 | 10.6 | 42 |
| 75 | Roles of extracellular chaperones in amyloidosis. *Journal of Molecular Biology*, **2012**, 421, 499-516 | 6.5 | 41 |
| 74 | Regulatory effects of simvastatin and apoJ on APP processing and amyloid- clearance in blood-brain barrier endothelial cells. *Biochimica Et Biophysica Acta - Molecular and Cell Biology of Lipids*, **2018**, 1863, 40-60 | 5 | 40 |
| 73 | Modes of L929 cell death induced by TNF-alpha and other cytotoxic agents. *Cytokine*, **1999**, 11, 773-82 | 4 | 39 |
| 72 | A reexamination of the role of clusterin as a complement regulator. *Experimental Cell Research*, **1999**, 249, 13-21 | 4.2 | 37 |
| 71 | Clusterin protects neurons against intracellular proteotoxicity. *Acta Neuropathologica Communications*, **2017**, 5, 81 | 7.3 | 33 |
| 70 | Human pregnancy zone protein stabilizes misfolded proteins including preeclampsia- and Alzheimer's-associated amyloid beta peptide. *Proceedings of the National Academy of Sciences of the United States of America*, **2019**, 116, 6101-6110 | 11.5 | 32 |
| 69 | Protease-activated alpha-2-macroglobulin can inhibit amyloid formation via two distinct mechanisms. *FEBS Letters*, **2013**, 587, 398-403 | 3.8 | 32 |
| 68 | Identification of human plasma proteins as major clients for the extracellular chaperone clusterin. *Journal of Biological Chemistry*, **2010**, 285, 3532-3539 | 5.4 | 32 |
| 67 | Sex-specific SOD levels and DNA damage in painted dragon lizards (Ctenophorus pictus). *Oecologia*, **2012**, 170, 917-24 | 2.9 | 30 |
| 66 | Alpha-2-Macroglobulin, a Hypochlorite-Regulated Chaperone and Immune System Modulator. *Oxidative Medicine and Cellular Longevity*, **2019**, 2019, 5410657 | 6.7 | 28 |
| 65 | Apoptotic signal transduction: emerging pathways. *Biochemistry and Cell Biology*, **1998**, 76, 573-82 | 3.6 | 26 |
| 64 | Ageing and the cost of maintaining coloration in the Australian painted dragon. *Biology Letters*, **2016**, 12, | 3.6 | 24 |
| 63 | Telomere dynamics in a lizard with morph-specific reproductive investment and self-maintenance. *Ecology and Evolution*, **2017**, 7, 5163-5169 | 2.8 | 24 |
| 62 | The Transport and Metabolism of Urea inChara australis. *Journal of Experimental Botany*, **1988**, 39, 763-774 | | 23 |
| 61 | Clearance of interstitial fluid (ISF) and CSF (CLIC) group-part of Vascular Professional Interest Area (PIA): Cerebrovascular disease and the failure of elimination of Amyloid- from the brain and retina with age and Alzheimer's disease-Opportunities for Therapy. *Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring*, **2020**, 12, e12053 | 5.2 | 22 |

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|---|---|---|---|
| 60 | A significant component of ageing (DNA damage) is reflected in fading breeding colors: an experimental test using innate antioxidant mimetics in painted dragon lizards. *Evolution; International Journal of Organic Evolution*, **2012**, 66, 2475-83 | 3.8 | 21 |
| 59 | Acute phase proteins are major clients for the chaperone action of α2-macroglobulin in human plasma. *Cell Stress and Chaperones*, **2013**, 18, 161-70 | 4 | 21 |
| 58 | SerpinB2 (PAI-2) Modulates Proteostasis via Binding Misfolded Proteins and Promotion of Cytoprotective Inclusion Formation. *PLoS ONE*, **2015**, 10, e0130136 | 3.7 | 21 |
| 57 | Variation in levels of reactive oxygen species is explained by maternal identity, sex and body-size-corrected clutch size in a lizard. *Die Naturwissenschaften*, **2009**, 96, 25-9 | 2 | 21 |
| 56 | Opacity factor activity and epithelial cell binding by the serum opacity factor protein of Streptococcus pyogenes are functionally discrete. *Journal of Biological Chemistry*, **2008**, 283, 6359-66 | 5.4 | 21 |
| 55 | Enzyme complex amplification--a signal amplification method for use in enzyme immunoassays. *Analytical Biochemistry*, **1993**, 209, 183-7 | 3.1 | 21 |
| 54 | A new microsphere-based immunofluorescence assay using flow cytometry. *Journal of Immunological Methods*, **1988**, 107, 225-30 | 2.5 | 21 |
| 53 | Clusterin in the eye: An old dog with new tricks at the ocular surface. *Experimental Eye Research*, **2016**, 147, 57-71 | 3.7 | 21 |
| 52 | Clusterin Seals the Ocular Surface Barrier in Mouse Dry Eye. *PLoS ONE*, **2015**, 10, e0138958 | 3.7 | 20 |
| 51 | Rapid flow cytometric measurement of protein inclusions and nuclear trafficking. *Scientific Reports*, **2016**, 6, 31138 | 4.9 | 20 |
| 50 | Polyelectrolyte complex materials consisting of antibacterial and cell-supporting layers. *Macromolecular Bioscience*, **2012**, 12, 374-82 | 5.5 | 19 |
| 49 | Extracellular chaperones. *Topics in Current Chemistry*, **2013**, 328, 241-68 | | 19 |
| 48 | Effect of molecular chaperones on aberrant protein oligomers in vitro: super-versus sub-stoichiometric chaperone concentrations. *Biological Chemistry*, **2016**, 397, 401-15 | 4.5 | 18 |
| 47 | The use of immobilised metal affinity chromatography (IMAC) to compare expression of copper-binding proteins in control and copper-exposed marine microalgae. *Analytical and Bioanalytical Chemistry*, **2014**, 406, 305-15 | 4.4 | 18 |
| 46 | Detecting mitochondrial permeability transition by confocal imaging of intact cells pinocytically loaded with calcein. *FEBS Journal*, **2002**, 269, 3990-7 | | 17 |
| 45 | Pinocytic loading of cytochrome c into intact cells specifically induces caspase-dependent permeabilization of mitochondria: evidence for a cytochrome c feedback loop. *Cell Death and Differentiation*, **2001**, 8, 631-9 | 12.7 | 17 |
| 44 | The Transport and Metabolism of Urea inChara australis. *Journal of Experimental Botany*, **1988**, 39, 739-751 | | 17 |
| 43 | Flow cytometric measurement of the cellular propagation of TDP-43 aggregation. *Prion*, **2017**, 11, 195-204 | 2.3 | 16 |

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|---|---|---|---|
| 42 | Apolipoprotein E and clusterin inhibit the early phase of amyloid-β aggregation in an in vitro model of cerebral amyloid angiopathy. *Acta Neuropathologica Communications*, **2019**, 7, 12 | 7.3 | 15 |
| 41 | Therapeutic targets in extracellular protein deposition diseases. *Current Medicinal Chemistry*, **2009**, 16, 2855-66 | 4.3 | 15 |
| 40 | Long-term effects of superoxide and DNA repair on lizard telomeres. *Molecular Ecology*, **2018**, 27, 5154-5164 | 3.7 | 14 |
| 39 | The Dual Roles of Clusterin in Extracellular and Intracellular Proteostasis. *Trends in Biochemical Sciences*, **2021**, 46, 652-660 | 10.3 | 14 |
| 38 | Amorphous protein aggregates stimulate plasminogen activation, leading to release of cytotoxic fragments that are clients for extracellular chaperones. *Journal of Biological Chemistry*, **2017**, 292, 14425-14437 | 5.4 | 13 |
| 37 | Basal superoxide as a sex-specific immune constraint. *Biology Letters*, **2011**, 7, 906-8 | 3.6 | 13 |
| 36 | Expression and purification of chaperone-active recombinant clusterin. *PLoS ONE*, **2014**, 9, e86989 | 3.7 | 12 |
| 35 | Oxidant trade-offs in immunity: an experimental test in a lizard. *PLoS ONE*, **2015**, 10, e0126155 | 3.7 | 12 |
| 34 | Polymorphic ROS scavenging revealed by CCCP in a lizard. *Die Naturwissenschaften*, **2009**, 96, 845-9 | 2 | 11 |
| 33 | Conditional Handicaps in Exuberant Lizards: Bright Color in Aggressive Males Is Correlated with High Levels of Free Radicals. *Frontiers in Ecology and Evolution*, **2017**, 5, | 3.7 | 10 |
| 32 | Epithelial cell-derived transforming growth factor-beta in bleomycin-induced pulmonary injury. *International Journal of Experimental Pathology*, **1996**, 77, 99-107 | 2.8 | 10 |
| 31 | Polymorphic male color morphs visualized with steroids in monomorphic females: a tool for designing analysis of sex-limited trait inheritance. *Journal of Experimental Biology*, **2012**, 215, 575-7 | 3 | 8 |
| 30 | Effect of statins on serum apolipoprotein j and paraoxonase-1 levels in patients with ischemic heart disease undergoing coronary angiography. *Angiology*, **2008**, 59, 137-44 | 2.1 | 8 |
| 29 | The Transport and Metabolism of Urea inChara australis. *Journal of Experimental Botany*, **1988**, 39, 753-761 | 7 | 8 |
| 28 | Clusterin from human clinical tear samples: Positive correlation between tear concentration and Schirmer strip test results. *Ocular Surface*, **2018**, 16, 478-486 | 6.5 | 7 |
| 27 | Alpha-2-Macroglobulin Is Acutely Sensitive to Freezing and Lyophilization: Implications for Structural and Functional Studies. *PLoS ONE*, **2015**, 10, e0130036 | 3.7 | 7 |
| 26 | Net superoxide levels: steeper increase with activity in cooler female and hotter male lizards. *Journal of Experimental Biology*, **2012**, 215, 731-5 | 3 | 7 |
| 25 | Predictors of telomere content in dragon lizards. *Die Naturwissenschaften*, **2012**, 99, 661-4 | 2 | 7 |

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| 24 | Micro-Patterned Surface Modification of Poly(dimethylsiloxane) (PDMS) Substrates for Tissue Engineering. *Advanced Science Letters*, **2011**, 4, 431-436 | 0.1 | 7 |
| 23 | Rapid high-yield expression and purification of fully post-translationally modified recombinant clusterin and mutants. *Scientific Reports*, **2020**, 10, 14243 | 4.9 | 7 |
| 22 | Immunofluorescent labeling using covalently linked anti-phycoerythrin antibodies and phycoerythrin polymers. *Cytometry*, **1991**, 12, 373-7 | | 6 |
| 21 | RHP is antigenically related to factor H and binds to the globular heads of C1q. *Molecular Immunology*, **1992**, 29, 1203-7 | 4.3 | 6 |
| 20 | Telomere length varies substantially between blood cell types in a reptile. *Royal Society Open Science*, **2020**, 7, 192136 | 3.3 | 6 |
| 19 | The heat shock response is modulated by and interferes with toxic effects of scrapie prion protein and amyloid *Journal of Biological Chemistry*, **2012**, 287, 43765-76 | 5.4 | 5 |
| 18 | Free radicals run in lizard families without (and perhaps with) mitochondrial uncoupling. *Biology Letters*, **2009**, 5, 345-6 | 3.6 | 5 |
| 17 | A new microsphere-based immunofluorescence assay for antibodies to membrane-associated antigens. *Journal of Immunological Methods*, **1988**, 107, 231-7 | 2.5 | 5 |
| 16 | Covariation in superoxide, sperm telomere length and sperm velocity in a polymorphic reptile. *Behavioral Ecology and Sociobiology*, **2020**, 74, 1 | 2.5 | 5 |
| 15 | Extracellular Chaperones and Amyloids **2008**, 283-315 | | 5 |
| 14 | Exercise training has morph-specific effects on telomere, body condition and growth dynamics in a color-polymorphic lizard. *Journal of Experimental Biology*, **2021**, 224, | 3 | 4 |
| 13 | Expanding the family of extracellular chaperones: Identification of human plasma proteins with chaperone activity. *Protein Science*, **2021**, 30, 2272-2286 | 6.3 | 4 |
| 12 | Neuroserpin and transthyretin are extracellular chaperones that preferentially inhibit amyloid formation. *Science Advances*, **2021**, 7, eabf7606 | 14.3 | 4 |
| 11 | Using Tetracysteine-Tagged TDP-43 with a Biarsenical Dye To Monitor Real-Time Trafficking in a Cell Model of Amyotrophic Lateral Sclerosis. *Biochemistry*, **2019**, 58, 4086-4095 | 3.2 | 3 |
| 10 | Vitellogenin offsets oxidative costs of reproduction in female painted dragon lizards. *Journal of Experimental Biology*, **2020**, 223, | 3 | 3 |
| 9 | Therapeutic Potential of the Molecular Chaperone and Matrix Metalloproteinase Inhibitor Clusterin for Dry Eye. *International Journal of Molecular Sciences*, **2020**, 22, | 6.3 | 3 |
| 8 | Use of monoclonal antibodies in ELISA assays. *Biochemical Education*, **1996**, 24, 50-52 | | 2 |
| 7 | The effect of circulating antigen on radioimmunodetection and monoclonal antibody localisation: studies in a normal rat model. *European Journal of Nuclear Medicine and Molecular Imaging*, **1989**, 15, 313-20 | | 2 |

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|---|---|---|---|
| 6 | Hypochlorite-induced aggregation of fibrinogen underlies a novel antioxidant role in blood plasma. *Redox Biology*, **2021**, 40, 101847 | 11.3 | 2 |
| 5 | Extracellular Chaperones. *Topics in Current Chemistry*, **2010**, 1 | | 1 |
| 4 | The 2021 FASEB Virtual Catalyst Conference on Extracellular and Organismal Proteostasis in Health and Disease, February 3-4, 2021. *FASEB Journal*, **2021**, 35, e21631 | 0.9 | 1 |
| 3 | Identifying new molecular players in extracellular proteostasis.. *Biochemical Society Transactions*, **2021**, | 5.1 | 1 |
| 2 | Clusterin, other extracellular chaperones, and eye disease.. *Progress in Retinal and Eye Research*, **2021**, 101032 | 20.5 | 1 |
| 1 | F2-03-04: CLUSTERIN: A UNIQUE CHAPERONE ACTIVE IN BOTH INTRA- AND EXTRA-CELLULAR PROTEOSTASIS **2014**, 10, P161-P161 | | |