# Margaret M Stack

List of Publications by Year
in descending order



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|---|---|---|---|
| 134 papers | 4,098 citations | 94269<br>37 h-index | 143772<br>57 g-index |
| 139 all docs | 139 docs citations | 139 times ranked | 2056 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | The role of triboparticulates in dry sliding wear. Tribology International, 1998, 31, 245-256. | 3.0 | 227 |
| 2 | Modelling the tribo-corrosion interaction in aqueous sliding conditions. Tribology International, 2002, 35, 669-679. | 3.0 | 171 |
| 3 | On erosion issues associated with the leading edge of wind turbine blades. Journal Physics D: Applied Physics, 2013, 46, 383001. | 1.3 | 158 |
| 4 | A mathematical model for sliding wear of metals at elevated temperatures. Wear, 1995, 181-183, 20-31. | 1.5 | 118 |
| 5 | Some frictional features associated with the sliding wear of the nickel-base alloy N80A at temperatures to 250 Â°C. Wear, 1994, 176, 185-194. | 1.5 | 113 |
| 6 | A generic model for dry sliding wear of metals at elevated temperatures. Wear, 2004, 256, 973-985. | 1.5 | 112 |
| 7 | The corrosion behaviour of macroparticle defects in arc bond-sputtered CrN/NbN superlattice coatings. Surface and Coatings Technology, 2000, 126, 279-287. | 2.2 | 107 |
| 8 | Mapping erosion-corrosion of carbon steel in oil exploration conditions: Some new approaches to characterizing mechanisms and synergies. Tribology International, 2010, 43, 1268-1277. | 3.0 | 100 |
| 9 | Erosionâ€“corrosion mapping of Fe in aqueous slurries: some views on a new rationale for defining the erosionâ€“corrosion interaction. Wear, 2004, 256, 565-576. | 1.5 | 83 |
| 10 | Characterization of Synergistic Effects Between Erosion and Corrosion in an Aqueous Environment Using Electrochemical Techniques. Corrosion, 1996, 52, 934-946. | 0.5 | 79 |
| 11 | Wear maps for TiC composite based coatings deposited on 303 stainless steel. Tribology International, 2014, 74, 93-102. | 3.0 | 78 |
| 12 | Modelling sliding wear: From dry to wet environments. Wear, 2006, 261, 954-965. | 1.5 | 68 |
| 13 | Micro-abrasionâ€“corrosion of a Coâ€“Cr/UHMWPE couple in Ringer's solution: An approach to construction of mechanism and synergism maps for application to bio-implants. Wear, 2010, 269, 376-382. | 1.5 | 68 |
| 14 | Some comments on mapping the combined effects of slurry concentration, impact velocity and electrochemical potential on the erosionâ€“corrosion of WC/Coâ€“Cr coatings. Wear, 2008, 264, 826-837. | 1.5 | 64 |
| 15 | Mapping erosionâ€“corrosion of WC/Coâ€“Cr based composite coatings: Particle velocity and applied potential effects. Surface and Coatings Technology, 2006, 201, 1335-1347. | 2.2 | 62 |
| 16 | Modelling particulate erosionâ€“corrosion in aqueous slurries: some views on the construction of erosionâ€“corrosion maps for a range of pure metals. Wear, 2004, 256, 986-1004. | 1.5 | 61 |
| 17 | Identification of transitions in erosion-corrosion regimes in aqueous environments. Wear, 1995, 186-187, 523-532. | 1.5 | 57 |
| 18 | Mapping tribo-corrosion processes in dry and in aqueous conditions: some new directions for the new millennium. Tribology International, 2002, 35, 681-689. | 3.0 | 57 |

| # | ARTICLE | IF | CITATIONS |
|---|---|---|---|
| 19 | On the construction of micro-abrasion maps for a steel/polymer couple in corrosive environments. Tribology International, 2005, 38, 848-856. | 3.0 | 57 |
| 20 | Mapping wear mechanisms of TiC/Ti composite coatings. Wear, 2015, 328-329, 498-508. | 1.5 | 56 |
| 21 | A methodology for the construction of the erosion-corrosion map in aqueous environments. Wear, 1997, 203-204, 474-488. | 1.5 | 55 |
| 22 | Tribocorrosion behaviour of TiC O thin films in bio-fluids. Electrochimica Acta, 2010, 56, 929-937. | 2.6 | 55 |
| 23 | Micro-abrasion transitions of metallic materials. Wear, 2003, 255, 14-22. | 1.5 | 54 |
| 24 | The influence of low concentrations of chromium and yttrium on the oxidation behaviour, residual stress and corrosion performance of TiAlN hard coatings on steel substrates. Vacuum, 1999, 55, 109-114. | 1.6 | 53 |
| 25 | Bridging the gap between tribology and corrosion: from wear maps to Pourbaix diagrams. International Materials Reviews, 2005, 50, 1-17. | 9.4 | 53 |
| 26 | Corrosion, Tribology, and Tribocorrosion Research in Biomedical Implants: Progressive Trend in the Published Literature. Journal of Bio- and Tribo-Corrosion, 2017, 3, 1. | 1.2 | 53 |
| 27 | Mapping sliding wear of steels in aqueous conditions. Wear, 2003, 255, 456-465. | 1.5 | 49 |
| 28 | Particle concentration and size effects on the erosion-corrosion of pure metals in aqueous slurries. Tribology International, 2012, 53, 35-44. | 3.0 | 47 |
| 29 | Relationship between the effects of velocity and alloy corrosion resistance in erosion-corrosion environments at elevated temperatures. Wear, 1995, 180, 91-99. | 1.5 | 45 |
| 30 | Mapping erosionâ€"corrosion of carbon steel in oilâ€"water solutions: Effects of velocity and applied potential. Wear, 2012, 274-275, 401-413. | 1.5 | 45 |
| 31 | Electrochemical studies of anodic dissolution of mild steel in a carbonate-bicarbonate buffer under erosion-corrosion conditions. Corrosion Science, 1996, 38, 1071-1084. | 3.0 | 43 |
| 32 | Slurry erosion of metallics, polymers, and ceramics: particle size effects. Materials Science and Technology, 1999, 15, 337-344. | 0.8 | 41 |
| 33 | Erosion-corrosion regimes: number, nomenclature and justification?. Tribology International, 1995, 28, 445-451. | 3.0 | 40 |
| 34 | Review of mechanisms of erosion-corrosion of alloys at elevated temperatures. Wear, 1993, 162-164, 706-712. | 1.5 | 38 |
| 35 | The effect of partial pressure of oxygen on the tribological behaviour of a nickel-based alloy, N80A, at elevated temperatures. Wear, 1997, 203-204, 615-625. | 1.5 | 38 |
| 36 | Particulate erosionâ€"corrosion of Al in aqueous conditions: some perspectives on pH effects on the erosionâ€"corrosion map. Tribology International, 2002, 35, 651-660. | 3.0 | 38 |

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|---|---|---|---|
| 37 | A new methodology for modelling erosionâ€“corrosion regimes on real surfaces: Gliding down the galvanic series for a range of metal-corrosion systems. Wear, 2010, 268, 533-542. | 1.5 | 38 |
| 38 | Wear mapping of CoCrMo alloy in simulated bio-tribocorrosion conditions of a hip prosthesis bearing in calf serum solution. Materials Science and Engineering C, 2015, 49, 452-462. | 3.8 | 38 |
| 39 | Some thoughts on modelling the effects of oxygen and particle concentration on the erosionâ€“corrosion of steels in aqueous slurries. Wear, 2003, 255, 225-236. | 1.5 | 36 |
| 40 | Modelling impact angle effects on erosionâ€“corrosion of pure metals: Construction of materials performance maps. Wear, 2005, 259, 243-255. | 1.5 | 36 |
| 41 | Velocity effects on erosionâ€“corrosion of CrN/NbN â€œsuperlatticeâ€• PVD coatings. Surface and Coatings Technology, 2006, 201, 361-370. | 2.2 | 36 |
| 42 | On the construction of erosionâ€“corrosion maps for WC/Coâ€“Cr-based coatings in aqueous conditions. Wear, 2006, 261, 1181-1190. | 1.5 | 36 |
| 43 | CrN/NbN coatings deposited by HIPIMS: A preliminary study of erosionâ€“corrosion performance. Surface and Coatings Technology, 2010, 204, 1158-1162. | 2.2 | 33 |
| 44 | Bio-tribocorrosion mechanisms in orthopaedic devices: Mapping the micro-abrasionâ€“corrosion behaviour of a simulated CoCrMo hip replacement in calf serum solution. Wear, 2014, 316, 58-69. | 1.5 | 33 |
| 45 | Impact angle effects on the erosionâ€“corrosion of superlattice CrN/NbN PVD coatings. Surface and Coatings Technology, 2004, 188-189, 556-565. | 2.2 | 32 |
| 46 | Phase transformation behavior of 3mol% yttria partially-stabilized ZrO2 (3Yâ€“PSZ) precursor powder by an isothermal method. Ceramics International, 2014, 40, 3243-3251. | 2.3 | 31 |
| 47 | Erosionâ€“corrosion of preoxidised Incoloy 800H in fluidised bed environments: effects of temperature, velocity, and exposure time. Materials Science and Technology, 1991, 7, 1128-1137. | 0.8 | 30 |
| 48 | An approach to modelling erosion-corrosion of alloys using erosion-corrosion maps. Corrosion Science, 1993, 35, 1027-1034. | 3.0 | 30 |
| 49 | A study of the erosionâ€“corrosion of PVD CrN/NbN superlattice coatings in aqueous slurries. Wear, 2005, 259, 256-262. | 1.5 | 29 |
| 50 | Erosionâ€“corrosion of chromium steel in a rotating cylinder electrode system: some comments on particle size effects. Wear, 2004, 256, 557-564. | 1.5 | 28 |
| 51 | Some views on the construction of bio-tribo-corrosion maps for Titanium alloys in Hank's solution: Particle concentration and applied loads effects. Tribology International, 2011, 44, 1827-1837. | 3.0 | 28 |
| 52 | Effects of particle velocity and applied potential on erosion of mild steel in carbonate/bicarbonate slurry. Materials Science and Technology, 1996, 12, 261-268. | 0.8 | 27 |
| 53 | Some thoughts on neural network modelling of microabrasionâ€“corrosion processes. Tribology International, 2008, 41, 672-681. | 3.0 | 27 |
| 54 | A CFD model of particle concentration effects on erosionâ€“corrosion of Fe in aqueous conditions. Wear, 2011, 273, 38-42. | 1.5 | 27 |

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|---|---|---|---|
| 55 | Mapping hail meteorological observations for prediction of erosion in wind turbines. Wind Energy, 2016, 19, 777-784. | 1.9 | 27 |
| 56 | Solid particle erosion of metal matrix composites at elevated temperatures: construction of erosion mechanism and process control maps. Wear, 1997, 203-204, 489-497. | 1.5 | 26 |
| 57 | Some thoughts on the effect of elastic rebounds on the boundaries of the aqueous erosion-corrosion map. Wear, 1998, 214, 175-185. | 1.5 | 26 |
| 58 | Micro-abrasionâ€“corrosion interactions of Niâ€“Cr/WC based coatings: Approaches to construction of tribo-corrosion maps for the abrasionâ€“corrosion synergism. Electrochimica Acta, 2011, 56, 8249-8259. | 2.6 | 26 |
| 59 | Modelling Rain Drop Impact of Offshore Wind Turbine Blades. , 2012, , . | | 26 |
| 60 | Interpretation of wastage mechanisms of materials exposed to elevated temperature erosion-corrosion using erosionâ€"corrosion maps and computer graphics. Wear, 1995, 186-187, 273-283. | 1.5 | 24 |
| 61 | Wear associated with growth defects in combined cathodic arc/unbalanced magnetron sputtered CrN/NbN superlattice coatings during erosion in alkaline slurry. Surface and Coatings Technology, 2000, 135, 82-90. | 2.2 | 24 |
| 62 | Mapping the micro-abrasion resistance of WC/Co based coatings in aqueous conditions. Surface and Coatings Technology, 2004, 183, 337-346. | 2.2 | 24 |
| 63 | The effect of substrate hardness on the erosion-corrosion resistance of materials in low-velocity conditions. Corrosion Science, 1993, 35, 1045-1051. | 3.0 | 23 |
| 64 | Some recent advances in the development of theoretical approaches for the construction of erosionâ€“corrosion maps in aqueous conditions. Wear, 1999, 233-235, 535-541. | 1.5 | 23 |
| 65 | Construction of erosionâ€“corrosion maps for erosion in aqueous slurries. Materials Science and Technology, 1996, 12, 662-672. | 0.8 | 22 |
| 66 | Impact angle effects on the transition boundaries of the aqueous erosionâ€“corrosion map. Wear, 1999, 225-229, 190-198. | 1.5 | 22 |
| 67 | Mapping erosion of Niâ€“Cr/WC-based composites at elevated temperatures: some recent advances. Wear, 2001, 251, 1433-1443. | 1.5 | 22 |
| 68 | Title is missing!. Journal of Materials Science, 2000, 35, 5263-5273. | 1.7 | 21 |
| 69 | Tribo-corrosion of steel in artificial saliva. Tribology International, 2014, 75, 80-86. | 3.0 | 20 |
| 70 | The effect of pre-oxidation of chromia and alumina forming alloys on erosion in laboratory simulated fluidized-bed conditions. Corrosion Science, 1992, 33, 965-983. | 3.0 | 19 |
| 71 | Some views on the erosionâ€“corrosion response of bulk chromium carbide based cermets. Journal Physics D: Applied Physics, 2006, 39, 3165-3174. | 1.3 | 19 |
| 72 | The Effect of Dissolved Oxygen in Slurry on Erosionâ€“Corrosion of En30B Steel. Journal of Bio- and Tribo-Corrosion, 2017, 3, 1. | 1.2 | 19 |

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|---|---|---|---|
| 73 | Micro-abrasion resistance of thermochemically treated steels in aqueous solutions: Mechanisms, maps, materials selection. Tribology International, 2008, 41, 141-149. | 3.0 | 16 |
| 74 | Growth kinetics of tetragonal and monoclinic ZrO2 crystallites in 3mol% yttria partially stabilized ZrO2 (3Y-PSZ) precursor powder. Journal of Alloys and Compounds, 2014, 592, 288-295. | 2.8 | 16 |
| 75 | Characterization of wear scar surfaces using combined three-dimensional topographic analysis and contact resistance measurements. Tribology International, 1997, 30, 517-526. | 3.0 | 15 |
| 76 | Particle size effects on the elevated temperature erosion behaviour of Niâ€“Cr/WC MMC-based coatings. Surface and Coatings Technology, 1999, 113, 5-12. | 2.2 | 15 |
| 77 | Tribo-corrosion mechanisms of stainless steel in soft drinks. Wear, 2010, 270, 104-114. | 1.5 | 15 |
| 78 | Mapping the role of Cr content in dry sliding of steels: Comparison between maps for material and counterface. Tribology International, 2014, 80, 49-57. | 3.0 | 15 |
| 79 | Synergism between effects of velocity, temperature, and alloy corrosion resistance in laboratory simulated fluidised bed environments. Materials Science and Technology, 1995, 11, 1180-1186. | 0.8 | 14 |
| 80 | Simplifying the erosionâ€“corrosion mechanism map for erosion of thin coatings in aqueous slurries. Wear, 1999, 233-235, 542-551. | 1.5 | 14 |
| 81 | Tribo-oxidation maps for Ti against steel. Tribology International, 2015, 91, 258-266. | 3.0 | 14 |
| 82 | Corrosion of PVD TiN coatings under simultaneous erosion in sodium carbonate/bicarbonate buffered slurries. Surface and Coatings Technology, 1998, 105, 141-146. | 2.2 | 13 |
| 83 | A note on threshold velocity criteria for modelling the solid particle erosion of WC/Co MMCs. Wear, 2011, 270, 439-445. | 1.5 | 13 |
| 84 | Micro-abrasion of Y-TZP in tea. Wear, 2013, 297, 713-721. | 1.5 | 13 |
| 85 | Erosion of PVD TiN coatings under simultaneous corrosion in sodium carbonate/bicarbonate buffer slurries containing alumina particles. Surface and Coatings Technology, 1998, 106, 1-7. | 2.2 | 12 |
| 86 | The erosion-corrosion of alloys under oxidizing-sulphidizing conditions at high temperature. Wear, 1995, 186-187, 291-298. | 1.5 | 11 |
| 87 | Elevated temperature erosion of range of composite layers of Niâ€“Cr based functionally graded material. Materials Science and Technology, 1996, 12, 171-177. | 0.8 | 11 |
| 88 | Some remarks on particle size effects on the abrasion of a range of Fe based alloys. Tribology International, 2010, 43, 1307-1317. | 3.0 | 11 |
| 89 | Some perspectives on modelling the effect of temperature on the erosionâ€“corrosion of Fe in aqueous conditions. Tribology International, 2010, 43, 2279-2297. | 3.0 | 11 |
| 90 | Some Thoughts on Mapping Tribological Issues of Wind Turbine Blades Due to Effects of Onshore and Offshore Raindrop Erosion. Journal of Bio- and Tribo-Corrosion, 2018, 4, 1. | 1.2 | 11 |

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| 91 | Raindrop Erosion of Composite Materials: Some Views on the Effect of Bending Stress on Erosion Mechanisms. Journal of Bio- and Tribo-Corrosion, 2019, 5, 1. | 1.2 | 11 |
| 92 | On a multiphysics approach to modelling the erosionâ€“enhanced corrosion of lowâ€“alloy carbon steel in chloride containing environments. Corrosion Science, 2020, 176, 109045. | 3.0 | 11 |
| 93 | Title is missing!. Tribology Letters, 1999, 6, 23-36. | 1.2 | 10 |
| 94 | On the construction of wear maps for Y-TZP dental ceramics in aqueous environments: pH, exposure time and impact angle effects. Tribology International, 2010, 43, 2258-2267. | 3.0 | 10 |
| 95 | Mapping Synergy of Erosion Mechanisms of Tidal Turbine Composite Materials in Sea Water Conditions. Journal of Bio- and Tribo-Corrosion, 2016, 2, 1. | 1.2 | 10 |
| 96 | Repeated impact of simulated hail ice on glass fibre composite materials. Wear, 2019, 432-433, 102926. | 1.5 | 10 |
| 97 | Mapping Tribo-Corrosion Behaviour of TI-6AL-4V Eli in Laboratory Simulated Hip Joint Environments. Lubricants, 2020, 8, 69. | 1.2 | 10 |
| 98 | A note on the construction of materials performance maps for resistance to erosion in aqueous slurries. Wear, 1998, 215, 67-76. | 1.5 | 9 |
| 99 | In situ solid state electrochemical impedance spectroscopy of NiO scales. Solid State Ionics, 1999, 126, 363-372. | 1.3 | 9 |
| 100 | Impact Angle Effects on Erosion Maps of GFRP: Applications to Tidal Turbines. Journal of Bio- and Tribo-Corrosion, 2016, 2, 1. | 1.2 | 9 |
| 101 | High temperature erosion of pre-oxidized and as received alloys: Effects of impact angle, temperature and hot hardness. Materials at High Temperatures, 1991, 9, 153-159. | 0.5 | 8 |
| 102 | Micro-abrasion-corrosion Maps of 316L Stainless Steel in Artificial Saliva. Journal of Bio- and Tribo-Corrosion, 2015, 1, 1. | 1.2 | 8 |
| 103 | Some issues relating to the construction of materials selection maps for resistance to elevated temperature erosion. Tribology International, 1997, 30, 435-444. | 3.0 | 7 |
| 104 | Some thoughts on the construction of erosionâ€“corrosion maps for PVD coated steels in aqueous environments. Surface and Coatings Technology, 1999, 113, 52-62. | 2.2 | 7 |
| 105 | Modelling particulate erosionâ€“corrosion regime transitions for Al/Al2O3 and Cu/Al2O3 MMCs in aqueous conditions. Tribology International, 2005, 38, 995-1006. | 3.0 | 7 |
| 106 | A note on a design protocol for deoxygenation of water. Electrochemistry Communications, 2019, 103, 12-16. | 2.3 | 7 |
| 107 | Macroparticle induced corrosion for arc bond sputtering CrN/NbN superlattice coatings. Journal of Materials Science Letters, 2001, 20, 1995-1997. | 0.5 | 6 |
| 108 | Some Views on the Mapping of Erosion of Coated Composites In Tidal Turbine Simulated Conditions. Tribology Transactions, 2019, 62, 512-523. | 1.1 | 6 |

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| 109 | Mapping the Micro-Abrasion Mechanisms of CoCrMo: Some Thoughts on Varying Ceramic Counterface Diameter on Transition Boundaries In Vitro. Lubricants, 2020, 8, 71. | 1.2 | 6 |
| 110 | A Study of Raindrop Impacts on a Wind Turbine Material: Velocity and Impact Angle Effects on Erosion MAPS at Various Exposure Times. Lubricants, 2021, 9, 60. | 1.2 | 6 |
| 111 | Computer simulation of erosion-corrosion interactions at elevated temperatures. Wear, 1995, 181-183, 516-523. | 1.5 | 5 |
| 112 | Looking beyond the millennium: critical issues in the evaluation of materials performance for resistance to erosive wear in corrosive conditions. Wear, 1999, 233-235, 484-496. | 1.5 | 5 |
| 113 | Title is missing!. Journal of Applied Electrochemistry, 2001, 31, 1373-1379. | 1.5 | 5 |
| 114 | Transitions in microabrasion mechanisms for WC-Co (HVOF) coated steel. Proceedings of the Institution of Mechanical Engineers, Part J: Journal of Engineering Tribology, 2005, 219, 49-57. | 1.0 | 5 |
| 115 | Methodology Development for Investigation of Slurry Abrasion Corrosion by Integrating an Electrochemical Cell to a Miller Tester. Journal of Bio- and Tribo-Corrosion, 2015, 1, 1. | 1.2 | 5 |
| 116 | Future Needs and Challenges in Tribo-Corrosion Research and Testing. , 2013, , 214-226. | | 5 |
| 117 | A comparison of the tribological behaviour of Y-TZP in tea and coffee under micro-abrasion conditions. Journal Physics D: Applied Physics, 2013, 46, 404008. | 1.3 | 4 |
| 118 | Mapping of Meteorological Observations over the Island of Ireland to Enhance the Understanding and Prediction of Rain Erosion in Wind Turbine Blades. Energies, 2021, 14, 4555. | 1.6 | 4 |
| 119 | Some comments on micro-abrasion interactions of pure metals in bio-oils. Journal of Synthetic Lubrication: Research, Development and Application of Synthetic Lubricants and Functional Fluids, 2004, 21, 105-118. | 0.7 | 3 |
| 120 | Erosion Mapping of Through-Thickness Toughened Powder Epoxy Gradient Glass-Fiber-Reinforced Polymer (GFRP) Plates for Tidal Turbine Blades. Lubricants, 2021, 9, 22. | 1.2 | 3 |
| 121 | An Approach to Mapping the Erosionâ€"Corrosion of Stainless Steel: Applications to Tidal Energy Systems. , 2013, , 19-46. | | 3 |
| 122 | Optimizing the performance of materials in FBC conditions using erosion-corrosion wastage and materials performance maps. Materials at High Temperatures, 1997, 14, 313-324. | 0.5 | 2 |
| 123 | Corrosion behaviour and characterisation of iron in hot flowing Bayer liquors. Materials and Corrosion - Werkstoffe Und Korrosion, 2000, 51, 705-711. | 0.8 | 2 |
| 124 | Title is missing!. Journal of Materials Science Letters, 2001, 20, 547-550. | 0.5 | 2 |
| 125 | Mapping Raindrop Erosion of GFRP Composite Wind Turbine Blade Materials: Perspectives on Degradation Effects in Offshore and Acid Rain Environmental Conditions. Journal of Tribology, 2020, 142, . | 1.0 | 2 |
| 126 | Computer simulation of the effect of pre-oxidation in erosion-corrosion environments. Journal Physics D: Applied Physics, 1992, 25, A170-A176. | 1.3 | 1 |

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|---|---|---|---|
| 127 | On the Effect of Pre-formed Scales in Mitigating Corrosion of Steels in CO2 Environments. Journal of Bio- and Tribo-Corrosion, 2020, 6, 1. | 1.2 | 1 |
| 128 | Erosion-corrosion Mapping in Dry and in Aqueous Environments: Review of Recent Developments. Zairyo To Kankyo/ Corrosion Engineering, 1996, 45, 551-559. | 0.0 | 0 |
| 129 | There's something in the way you move. Physics World, 2004, 17, 24-25. | 0.0 | 0 |
| 130 | Title is missing!. Tribology International, 2005, 38, 785. | 3.0 | 0 |
| 131 | A celebration of 25 years of the Tribology Group: from tribo-physics to tribo-chemistry. Journal Physics D: Applied Physics, 2007, 40, . | 1.3 | 0 |
| 132 | Tribo-Corrosion 2006â€"A passage to India to celebrate the 1st International Conference on Tribo-Corrosion. Tribology International, 2008, 41, 571-572. | 3.0 | 0 |
| 133 | 2nd International Conference on TriboCorrosion: East meets West. Tribology International, 2010, 43, 1201-1202. | 3.0 | 0 |
| 134 | Special cluster issue on tribocorrosion of dental materials. Journal Physics D: Applied Physics, 2013, 46, 400301. | 1.3 | 0 |