

COORDINATION CHEMISTRY REVIEWS, VOL. 185–186 (1999)**AUTHOR INDEX**

-
- | | | |
|-----------------------------|--------------------------|--------------------------|
| Aime, S., 321 | Fairhurst, S.A., 669 | Kessissoglou, D.P., 837 |
| Alonso, B., 53 | Fantucci, P., 619 | Kim, M.-J., 535 |
| Alvarez, S., 431 | Fasano, M., 321 | Kirchner, K., 109 |
| Aullón, G., 431 | Fish, R.H., 569 | |
| | Fitzmaurice, D., 277 | Le Gall, T., 669 |
| Balch, A.L., 601 | Fontecave, M., 775 | Liberatore, L., 385 |
| Balzani, V., 233 | Fox, D.B., 297 | Li, H., 689 |
| Beer, P.D., 3 | Fuhrmann, H., 585 | Lippert, B., 653 |
| Beringhelli, T., 619 | Fujita, E., 373 | Losada, J., 53 |
| Berners-Price, S.J., 823 | | |
| Bodige, S., 535 | Gale, P.A., 3 | MacCraith, B.D., 417 |
| Bolender, J.P., 307 | Galettis, P., 823 | MacDonnell, F.M., 535 |
| Botta, M., 321 | García, B., 53 | Mallouk, T.E., 403 |
| Bouas-Laurent, H., 357 | Geninatti Crich, S., 321 | Malmström, B.G., 127 |
| Bowen, R.J., 823 | Gibson, D.H., 335 | Marchesini, A., 619 |
| Bressan, M., 385 | Gilsoul, D., 451 | Marsau, P., 357 |
| Burrows, C.J., 761 | Goh, L.Y., 257 | McClenaghan, N.D., 297 |
| | González, B., 53 | McDonagh, C.M., 417 |
| Calhorda, M.J., 37 | Gormal, C.A., 669 | McKeage, M.J., 823 |
| Canadell, E., 629 | Grassert, I., 585 | Meisel, R., 585 |
| Casado, C.M., 53 | Grönberg, K.L.C., 669 | Mesbahi, M., 451 |
| Casella, L., 619 | Gullotti, M., 619 | Meyerstein, D., 141 |
| Cassoux, P., 213 | Guo, M., 189 | Mongey, K.F., 417 |
| Chen, G.Z., 3 | | Monzani, E., 619 |
| Comba, P., 81 | Hanson, B.E., 795 | Morán, M., 53 |
| Comblin, V., 451 | Healy, P.C., 823 | Morvillo, A., 385 |
| Connolly, S., 277 | Henderson, R.A., 669 | Muller, J.G., 761 |
| Cotrait, M., 357 | Hermann, M., 451 | Mulliez, E., 775 |
| Credi, A., 233 | Hidai, M., 99 | |
| Cuadrado, I., 53 | Horrocks Jr, W.DeW., 307 | Navarro, J.A.R., 653 |
| | Humblet, V., 451 | |
| d'Alessandro, N., 385 | Huxley, A.J.M., 297 | Oehme, G., 585 |
| de Gioia, L., 619 | | Ohtaki, H., 735 |
| de Silva, A.P., 297 | Ibrahim, S.K., 669 | Olmstead, M.M., 601 |
| Desreux, J.F., 451 | | |
| Desvergne, J.-P., 357 | Jacques, V., 451 | Paetzold, E., 585 |
| Dietrich-Buchecker, C., 167 | Ji, L.-N., 711 | Paikoff, S.J., 761 |
| Drexler, K., 585 | Johnson, S.A., 403 | Palacios, A.A., 431 |
| Duarte, V., 761 | | Parola, A.J., 149 |
| Durrant, M.C., 669 | Kaschak, D.M., 403 | Perez-Inestrosa, E., 357 |
| | Kayser, L.A., 761 | Perez, R.J., 761 |

AUTHOR INDEX

-
- | | | |
|-----------------------|----------------------|----------------------------|
| Pickett, C.J., 669 | Sauvage, J.-P., 167 | Vos, J.G., 417 |
| Pina, F., 149 | Schmid, R., 109 | |
| Pogue, J., 403 | Slugovc, C., 109 | Wadepohl, H., 551 |
| | Smith, B.E., 669 | Walker, F.A., 471 |
| Rao, S.N., 277 | Smith, W.D., 307 | Waraksa, C.C., 403 |
| Rapenne, G., 167 | Sun, H., 689 | Williams, D.R., 177 |
| Reynolds, L.E.L., 307 | Supkowski, R.M., 307 | Wittung-Stafshede, P., 127 |
| Rizza, R., 277 | | |
| Roiron, J., 297 | Tang, N., 761 | Xiong, Y., 711 |
| Rokita, S.E., 761 | Terreno, E., 321 | |
| | | Yang, P., 189 |
| Sadler, P.J., 689 | | |
| Santagostini, L., 619 | Veiros, L.F., 37 | Zaccheroni, N., 277 |
| Sauvage, C., 451 | Venturi, M., 233 | |

PII: S0010-8545(99)00103-4

SUBJECT INDEX

-
- | | |
|--|--|
| Ammonia | Azurin |
| Chemical nitrogen fixation by molybdenum and tungsten complexes 99 | Effects of protein folding on metalloprotein redox-active sites: electron-transfer properties of blue and purple copper proteins 127 |
| Amphiphilic water soluble phosphines | |
| New directions in water soluble homogeneous catalysis 795 | Band structure |
| Anion coordination | Electronic structure of transition metal complex-based molecular metals and superconductors 629 |
| Photochemistry of supramolecular species involving anionic coordination compounds and polyammonium macrocyclic receptors 149 | Bioinorganic chemistry |
| Antitumour | Coordination chemistry of metals in medicine: target sites for bismuth 689 |
| Interactions of organometallic anticancer agents with nucleotides and DNA 189 | Bismuth |
| Anti-ulcer | Coordination chemistry of metals in medicine: target sites for bismuth 689 |
| Coordination chemistry of metals in medicine: target sites for bismuth 689 | |
| Aqueous organometallic catalysis | Carbon dioxide |
| Ruthenium-catalyzed oxidative dehalogenation of organics 385 | Carbon dioxide coordination chemistry: metal complexes and surface-bound species. What relationships? 335 |
| Ascorbate oxidase | Carbon dioxide reduction |
| Inhibitor binding studies on ascorbate oxidase 619 | Photochemical carbon dioxide reduction with metal complexes 373 |
| Asymmetric hydrogenation | Carboxylates |
| Complex catalyzed hydrogenation and carbon–carbon bond formation in aqueous micelles 585 | Photochemical carbon dioxide reduction with metal complexes 373 |

PII: S0010-8545(99)00090-9