

Keyword Index Volume 20 (2006)

| | | | |
|---|---------|-------------------------------------|-------------------|
| ^1H - ^{15}N spin–spin interactions | 169 | infrared microspectroscopy | 229 |
| Δ^2 -thiazolines-1,3 | 95 | infrared spectroscopy | 195 |
| acetamidines | 169 | ionic hydrogen bonding | 169 |
| aggregation | 57 | LDL | 67 |
| arsenic | 125 | lead determination | 285 |
| atherosclerosis | 67 | ligand binding | 89 |
| atomic absorption | 81 | light scattering | 57 |
| ATR | 89 | lysozyme | 269 |
| attenuated total reflection | 89 | low-angle light scattering | 45 |
| benzamidines | 169 | manganese(II) ions | 261 |
| biological samples | 285 | mass spectrometry | 219 |
| biological tissues | 229 | micellar media | 285 |
| cancer | 195 | Mn^{2+} -DNA interaction | 29 |
| cell signalling | 45 | MS | 1 |
| cell volume | 45 | near-infrared Raman spectroscopy | 185 |
| chiral solvating agent | 95 | NMR | 153 |
| cysts and NMR | 177 | non-extractive spectrophotometry | 285 |
| copper | 67 | non-invasive diagnosis | 185 |
| correlation time | 177 | normal coordinate analysis | 275 |
| diagnosis | 219 | optical purity analysis | 95 |
| dialysis | 89 | photosensitive damage | 269 |
| difference spectra | 29, 261 | plants | 229 |
| diterpene | 275 | platelets | 57 |
| dithizone | 285 | preeclampsia | 57 |
| DNA structure | 261 | protein conformation | 269 |
| doping control | 185 | protein inherent structure | 229 |
| eCOSY | 153 | protein molecular chemistry | 229 |
| Ehrlich ascite tumor cells | 45 | protein | 89 |
| enantiomer | 95 | quantification | 1 |
| ephedrine | 185 | Raman spectroscopy | 29, 195, 261, 269 |
| EPR | 67 | relaxation time | 177 |
| EPR/ESR | 1 | residual dipolar couplings | 153 |
| fluoroacetate | 57 | SELDI-TOF | 219 |
| free radicals | 1 | synchrotron | 229 |
| FT-IR spectra | 275 | skin | 1 |
| FTIR | 89 | sodium ions | 261 |
| hepatic tissue | 81 | spectroscopic techniques | 125 |
| hydroxyl radicals | 67 | stereomer | 95 |
| hypocrellin A | 269 | thrombotic thrombocytopenic purpura | 219 |
| homocysteine | 67 | tissue diagnostics | 195 |
| imaging | 1 | TROSY | 153 |
| immobilized metal affinity capture (IMAC) | 219 | | |

| | | | |
|----------|-----|--------------------------|----|
| tumor | 195 | validation | 81 |
| urine | 125 | vibrational spectroscopy | 89 |
| UV light | 1 | zinc | 81 |