

PITTCON 2019 APPLICATION AND METHODOLOGY CODES

APPLICATION

| | | | |
|---------|--|----------|------------------------------|
| _____ A | Agriculture | _____ P | Homeland Security/Forensics |
| _____ B | Art/Archaeology | _____ Q | Industrial Hygiene |
| _____ C | Bioanalytical | _____ R | Laboratory Management |
| _____ D | Biomedical | _____ S | Material Science |
| _____ E | Clinical/Toxicology | _____ T | Nanotechnology |
| _____ F | Consumer Products | _____ U | Neurochemistry |
| _____ G | Drug Discovery | _____ V | Nuclear |
| _____ H | Environmental | _____ W | Pharmaceutical |
| _____ I | Food Identification | _____ X | Polymers and Plastics |
| _____ J | Food Safety | _____ Y | Process Analytical Chemistry |
| _____ K | Food Science | _____ Z | Quality/QA/QC |
| _____ L | Fuels, Energy and Petrochemical | _____ ZA | Regulatory |
| _____ M | General Interest Genomics, Proteomics and Other | _____ ZB | Safety |
| _____ N | 'Omics' | _____ ZC | Validation |
| _____ O | High-Throughput Chemical Analysis | _____ ZD | Other |

METHODOLOGY

| | | | |
|----------|---|----------|---------------------------------|
| _____ 1 | Atomic Spectroscopy/Elemental Analysis | _____ 17 | Mass Spectrometry |
| _____ 2 | Capillary Electrophoresis | _____ 18 | Microfluidics/Lab-on-a-Chip |
| _____ 3 | Chemical Methods | _____ 19 | Microscopy |
| _____ 4 | Chemometrics | _____ 20 | Molecular Spectroscopy |
| _____ 5 | Computers, Modeling and Simulation | _____ 21 | New Method |
| _____ 6 | Data Analysis and Manipulation | _____ 22 | Physical Measurements |
| _____ 7 | Education/Teaching | _____ 23 | Portable Instruments |
| _____ 8 | Electrochemistry | _____ 24 | Process Analytical Techniques |
| _____ 9 | Gas Chromatography Gas Chromatography/Mass Spectrometry | _____ 25 | Sampling and Sample Preparation |
| _____ 10 | High-Energy Spectroscopy | _____ 26 | Sensors |
| _____ 11 | Integrated Sensor Systems | _____ 27 | Separation Sciences |
| _____ 12 | Laboratory Informatics | _____ 28 | Surface Analysis/Imaging |
| _____ 13 | Liquid Chromatography Liquid Chromatography/Mass Spectrometry | _____ 29 | Thermal Analysis |
| _____ 14 | Magnetic Resonance | _____ 30 | Vibrational Spectroscopy |
| _____ 15 | | _____ 31 | X-ray Techniques |
| _____ 16 | | _____ 32 | Other |