

2017:

1. Fu, W. C.; Wang, Z.; Chan, W. T. K.; Lin, Z.; Kwong, F. Y., Regioselective Synthesis of Polycyclic and Heptagon-embedded Aromatic Compounds through a Versatile π -Extension of Aryl Halides. *Angewandte Chemie International Edition* **2017**, *56* (25), 7166-7170.
2. Duan, J.; Kwong, F. Y., A Palladium-Catalyzed α -Arylation of Oxindoles with Aryl Tosylates. *The Journal of Organic Chemistry* **2017**, *82* (12), 6468-6473.
3. Zhu, J.; Ha, E.; Zhao, G.; Zhou, Y.; Huang, D.; Yue, G.; Hu, L.; Sun, N.; Wang, Y.; Lee, L. Y. S.; Xu, C.; Wong, K.-Y.; Astruc, D.; Zhao, P., Recent advance in MXenes: A promising 2D material for catalysis, sensor and chemical adsorption. *Coordination Chemistry Reviews* **2017**, *352* (Supplement C), 306-327.
4. Yang, B.; Cui, J.-F.; Wong, M.-K., Selective C–H bond hydroxylation of cyclohexanes in water by supramolecular control. *RSC Advances*, **2017**, *7*, 30886-30893.
5. Zhu, G.; Sun, H.; Fiston, M. N.; Kingsford, O. J.; Qian, J.; Yi, Y., Gold Nanoparticles Decorated Graphene/Hollow Carbon Nanospheres Hybrids: Synthesis and Application in Voltammetric Sensing of p-Hydroxyaniline. *Journal of The Electrochemical Society* **2017**, *164* (13), B651-B656.
6. Peng, X.; Wang, L.; Hu, L.; Li, Y.; Gao, B.; Song, H.; Huang, C.; Zhang, X.; Fu, J.; Huo, K.; Chu, P. K., In situ segregation of cobalt nanoparticles on VN nanosheets via nitriding of Co₂V₂O₇ nanosheets as efficient oxygen evolution reaction electrocatalysts. *Nano Energy* **2017**, *34* (Supplement C), 1-7.
7. Liu, X.; Yang, D.; Wang, K.; Zhang, J., Wan, R., A catalyst-free 1,3-dipolar cycloaddition of C,N-cyclic azomethine imines and 3-nitroindoles: an easy access to five-ring-fused tetrahydroisoquinolines. *Green Chemistry*, **2017**, *19*, 82-87.

-
8. Deng, J.-R.; Chan, W.-C.; Lai, C.-H.; Yang, B.; Tsang C.-S.; Ko, C.-B.; Chan, L.-F.; Wong, M.-K., Photosensitizer-free visible light-mediated gold-catalysed cis-difunctionalization of silyl-substituted alkynes. *Chemical Science*, **2017**, *8*, 7537-7544.

 9. Hui T.-W.; Cui, J.-F.; Wong, M.-K., Modular synthesis of propargylamine modified cyclodextrins by a gold(III)-catalyzed three-component coupling reaction. *RSC Advance*, **2017**, *7*, 14477-14480.

 10. Li, D.; Yang, D.; Wang, L.; Liu, X.; Wang, K.; Wang, J.; Wang, P.; Liu, Y.; Zhu, H.; Wang, R., An Efficient Nickel-Catalyzed Asymmetric Oxazole-Forming Ugi-Type Reaction for the Synthesis of Chiral Aryl-Substituted THIQ Rings. *Chemistry – A European Journal* **2017**, *23* (29), 6974-6978.

 11. Wu, Y.; Fu, W. C.; Chiang, C.-W.; Choy, P. Y.; Kwong, F. Y.; Lei, A., Palladium-catalysed mono- α -alkenylation of ketones with alkenyl tosylates. *Chemical Communications* **2017**, *53* (5), 952-955.

 12. Ashok, P.; Sankaranarayanan, M.; Chander, S.; Chow, L. M. C.; Wong, I. L. K.; Singh, R. P.; Jha, P. N., Synthesis and in-vitro anti-leishmanial activity of (4-arylpiperazin-1-yl)(1-(thiophen-2-yl)-9H-pyrido[3,4-b]indol-3-yl)methanone derivatives. *Bioorganic Chemistry* **2017**, *70*, 100-106.

 13. Bi, Y.; Liu, X.-X.; Liu, Z.-Y.; Lu, J.; Meng, Q.-G.; Zhang, H.-Y.; Xu, J.-Y.; Yang, X.; Lewis, P. J.; Wang, C.-Z.; Yuan, C.-S.; Wang, C.-Z.; Yuan, C.-S.; Ma, C., Synthesis and Antibacterial Evaluation of Novel 3-Substituted Ocotillol-Type Derivatives as Leads. *Molecules* **2017**, *22* (4), 590.

 14. Cai, J.; Fang, Y.; Cheng, Q.; Chen, S.; Cheng, Q.; Chan, E. W.-C.; Chen, S.; Shen, Y.; Gu, D., Genetic and Functional Characterization of blaCTX-M-199, a Novel Tazobactam and Sulbactam Resistance-Encoding Gene Located in a Conjugative mcr-1-Bearing IncI2 Plasmid. *Antimicrobial Agents and Chemotherapy* **2017**, *61* (7), e00562-17.
-

-
15. Chan, K.-F.; Sun, N.; Yan, S.-C.; Wong, I. L. K.; Lui, H.-K.; Cheung, K.-C.; Yuan, J.; Chan, F.-Y.; Zheng, Z.; Chan, E. W. C.; Chen, S.; Leung, Y.-C.; Chan, T. H.; Wong, K.-Y., Efficient Synthesis of Amine-Linked 2,4,6-Trisubstituted Pyrimidines as a New Class of Bacterial FtsZ Inhibitors. *ACS Omega* **2017**, *2* (10), 7281-7292.
 16. Chen, K.; Chan, E. W.-C.; Chen, K.; Chan, E. W.-C.; Xie, M.; Ye, L.; Dong, N.; Chen, S.; Chen, K.; Chan, E. W.-C.; Xie, M.; Ye, L.; Dong, N.; Chen, S., Widespread distribution of mcr-1-bearing bacteria in the ecosystem, 2015 to 2016. *Euro Surveillance* **2017**, *22* (39), pii=17-00206. <https://doi.org/10.2807/1560-7917.ES.2017.22.39.17-00206>.
 17. Cui, J.-F.; Ko, H.-M.; Shing, K.-P.; Deng, J.-R.; Lai, N. C.-H.; Wong, M.-K., C,O-Chelated BINOL/Gold(III) Complexes: Synthesis and Catalysis with Tunable Product Profiles. *Angewandte Chemie International Edition* **2017**, *56* (11), 3074-3079.
 18. Cui, M.; Wu, C.; Zhang, J.; Chen, S.; Gu, Z.; Li, R.; Chan, E. W.-C.; Chen, S.; Yan, M.; Xu, X., Prevalence and Molecular Characterization of mcr-1-Positive Salmonella Strains Recovered from Clinical Specimens in China. *Antimicrobial Agents and Chemotherapy* **2017**, *61* (5), e02471-16.
 19. Cui, M.; Wu, C.; Zhang, J.; Li, R.; Chen, S.; Zhang, J.; Li, R.; Wai-Chi, C. E.; Chen, S.; Zhang, C.; Wu, C., Distinct mechanisms of acquisition of mcr-1 -bearing plasmid by Salmonella strains recovered from animals and food samples. *Scientific Reports* **2017**, *7* (1), 13199.
 20. Dury, L.; Nasr, R.; Lorendeau, D.; Comsa, E.; Falson, P.; Di, P. A.; Baubichon-Cortay, H.; Wong, I.; Zhu, X.; Chan, K.-F.; Chan, T.-H.; Chow, L., Flavonoid dimers are highly potent killers of multidrug resistant cancer cells overexpressing MRP1. *Biochemical Pharmacology* **2017**, *124*, 10-18.
-

-
21. Gu, D.; Dong, N.; Zheng, Z.; Chan, E. W.-C.; Lin, D.; Shu, L.; Yu, J.; Huang, M.; Wang, L.; Zhang, R.; Chen, S., A fatal outbreak of ST11 carbapenem-resistant hypervirulent *Klebsiella pneumoniae* in a Chinese hospital: a molecular epidemiological study. *The Lancet Infectious Diseases* **2017**, doi:10.1016/S1473-3099(17)30489-9.
 22. Guo, J.; Chan, E. W. C.; Chen, S.; Zeng, Z., Development of a Novel Quantum Dots and Graphene Oxide Based FRET Assay for Rapid Detection of *invA* Gene of *Salmonella*. *Frontiers in Microbiology* **2017**, *8*, 8.
 23. Ha, E.; Liu, W.; Wang, L.; Man, H.-W.; Hu, L.; Tsang, S. C. E.; Chan, C. T.-L.; Kwok, W.-M.; Lee, L. Y. S.; Wong, K.-Y., Cu₂ZnSnS₄/MoS₂-Reduced Graphene Oxide Heterostructure: Nanoscale Interfacial Contact and Enhanced Photocatalytic Hydrogen Generation. *Scientific Reports* **2017**, *7*, 39411.
 24. Hu, L.; Peng, X.; Li, Y.; Wang, L.; Huo, K.; Lee, L. Y. S.; Wong, K. Y.; Chu, P. K., Direct anodic exfoliation of graphite onto high-density aligned graphene for large capacity supercapacitors. *Nano Energy* **2017**, *34*, 515-523.
 25. Islam, F.; Gopalan, V.; Law, S.; Tang, J. C.-O.; Chan, K.-W.; Lam, A. K.-Y., MiR-498 in esophageal squamous cell carcinoma: clinicopathological impacts and functional interactions. *Human Pathology* **2017**, *62*, 141-151.
 26. Jin, W.; Zheng, P.; Wong, W.-T.; Law, G.-L., Efficient Selenium-Catalyzed Selective C(sp³)-H Oxidation of Benzylpyridines with Molecular Oxygen. *Advanced Synthesis & Catalysis* **2017**, *359* (9), 1588-1593.
 27. Kwok, W. H.; Choi, T. L. S.; Wan, T. S. M.; So, P.-K.; Yao, Z.-P., Simultaneous detection of xenon and krypton in equine plasma by gas chromatography-tandem mass spectrometry for doping control. *Drug Testing and Analysis* **2017**, *9* (2), 317-322.
-

-
28. Lam, P. L.; Chui, C. H.; Lee, K. K. H.; Wong, R. S. M.; Cheng, G. Y. M.; Bian, Z. X.; Chui, C. H.; Gambari, R., Recent advances on topical antimicrobials for skin and soft tissue infections and their safety concerns. *Critical Reviews in Microbiology* **2017**, 1-39.
 29. Lam, P.-L.; Wong, W.-Y.; Bian, Z.; Chui, C.-H.; Gambari, R., Recent advances in green nanoparticulate systems for drug delivery: efficient delivery and safety concern. *Nanomedicine (London, U. K.)* **2017**, 12 (4), 357-385.
 30. Lee, P.-Y.; Liang, P.; Yu, W.-Y., Pd(II)-Catalyzed Direct ortho-C-H Acylation of Aromatic Ketones by Oxidative Decarboxylation of α -Oxocarboxylic Acids. *Organic Letters* **2017**, 19 (8), 2082-2085.
 31. Li, R.; Xie, M.; Chen, S.; Li, R.; Wai-Chi, C. E.; Chen, S.; Lv, J., Complete genetic analysis of plasmids carrying mcr-1 and other resistance genes in an Escherichia coli isolate of animal origin. *Journal of Antimicrobial Chemotherapy* **2017**, 72 (3), 696-699.
 32. Li, R.; Xie, M.; Zhang, J.; Yang, Z.; Liu, L.; Liu, X.; Zheng, Z.; Chen, S.; Li, R.; Chan, E. W.-C.; Chen, S., Genetic characterization of mcr-1-bearing plasmids to depict molecular mechanisms underlying dissemination of the colistin resistance determinant. *Journal of Antimicrobial Chemotherapy* **2017**, 72 (2), 393-401.
 33. Li, R.; Ye, L.; Wong, M. H. Y.; Zheng, Z.; Chan, E. W. C.; Chen, S.; Li, R.; Wong, M. H. Y.; Chan, E. W. C.; Chen, S., Evolution and comparative genomics of pAQU-like conjugative plasmids in Vibrio species. *Journal of Antimicrobial Chemotherapy* **2017**, 72 (9), 2503-2506.
 34. Lin, D.; Chen, K.; Xie, M.; Ye, L.; Chan, E. W.-C.; Chen, S., Effect of ceftiofur and enrofloxacin on E. coli sub-population in pig gastrointestinal tract. *Journal of Global Antimicrobial Resistance* **2017**, 10, 126-130.
 35. Lin, D.; Xie, M.; Li, R.; Chen, K.; Chen, S.; Lin, D.; Xie, M.; Li, R.; Chen, K.; Chan, E. W.-C.; Chen, S., IncFII Conjugative Plasmid-Mediated Transmission of blaNDM-1 Elements
-

-
- among Animal-Borne Escherichia coli Strains. *Antimicrobial Agents and Chemotherapy* **2017**, *61* (1), e02285-16.
36. Liu, X.; Zheng, Z.; Geng, S.; Liu, X.; Li, R.; Zheng, Z.; Chen, K.; Xie, M.; Chen, S.; Li, R.; Chen, K.; Xie, M.; Chan, E. W.-C.; Chen, S., Molecular Characterization of Escherichia coli Isolates Carrying mcr-1, fosA3, and Extended-Spectrum- β -Lactamase Genes from Food Samples in China. *Antimicrobial Agents and Chemotherapy* **2017**, *61* (6), e00064-17.
37. Ma, B.; Zou, Y.; Xie, X.; Zhao, J.; Piao, X.; Piao, J.; Wang, G.; Yao, Z.; Quinto, M.; Li, D., A high throughput mass spectrometry screening analysis based on two-dimensional carbon microfiber fractionation system. *Journal of Chromatography A* **2017**, *1501*, 1-9.
38. Ma, M. K. F.; Lo, R. C. L.; Lau, E. Y. T.; Leung, D. H. W.; Lo, J.; Ho, N. P. Y.; Cheng, L. K. W.; Ma, S.; Lin, C. H.; Copland, J. A.; Ding, J.; Ng, I. O. L.; Lee, T. K. W., Stearoyl-CoA desaturase regulates sorafenib resistance via modulation of ER stress-induced differentiation. *Journal of Hepatology* **2017**, *67* (5), 979-990.
39. Pan, X.; Chen, T.; Pan, X.; Zhao, Y.; Pan, X.; He, Y.; Chan, K.-F.; Zhao, Y.; He, Y., Modified penicillin molecule with carbapenem-like stereochemistry specifically inhibits Class C β -lactamases. *Antimicrobial Agents and Chemotherapy* **2017**, doi:10.1128/AAC.01288-17.
40. Pan, X.; He, Y.; Lei, J.; Huang, X.; Zhao, Y., Crystallographic snapshots of class A β -lactamase catalysis reveal structural changes that facilitate β -lactam hydrolysis. *The Journal of Biological Chemistry* **2017**, *292* (10), 4022-4033.
41. Po, K. H. L.; Chan, E. W. C.; Chen, S.; Po, K. H. L.; Chan, E. W. C.; Chen, S., Functional characterization of CTX-M-14 and CTX-M-15 β -lactamase by in vitro DNA shuffling. *Antimicrobial Agents and Chemotherapy* **2017**, doi:10.1128/AAC.00891-17.
42. Pun, I. H. Y.; Chan, D.; Chan, S. H.; Chung, P. Y.; Zhou, Y. Y.; Lam, K. H.; Tang, J. C. O.; Law, S.; Lam, A. K. Y.; Chui, C. H.; Chan, A. S. C., Anti-cancer Effects of a Novel Quinoline
-

Derivative 83b1 on Human Esophageal Squamous Cell Carcinoma through Down-Regulation of COX-2 mRNA and PGE2. *Cancer Research and Treatment* **2017**, 49 (1), 219-229.

43. Qiao, J.; Zhang, Q.; Wang, J.; Meng, L.; Alali, W. Q.; Xiao, Y.; Yang, H.; Chen, S.; Cui, S.; Yang, B., Characterization of extended-spectrum β -lactamases (ESBLs)-producing *Salmonella* in retail raw chicken carcasses. *International Journal of Food Microbiology* **2017**, 248, 72-81.
 44. Sun, N.; Chan, F.-Y.; Du, R.-L.; So, L.-Y.; Leung, Y.-C.; Wong, K.-Y.; Lu, Y.-J.; Zheng, Y.-Y.; Zhang, K.; Abagyan, R.; Zhuo, C., A Thiazole Orange Derivative Targeting the Bacterial Protein FtsZ Shows Potent Antibacterial Activity. *Frontiers in Microbiology* **2017**, 8, 855.
 45. Sun, N.; Du, R.-L.; Wong, K.-Y.; Zheng, Y.-Y.; Zhang, R.-F.; Huang, B.-H.; Lu, Y.-J.; Guo, Q., Antibacterial activity of N-methylbenzofuro[3,2-b]quinoline and N-methylbenzoindolo[3,2-b]-quinoline derivatives and study of their mode of action. *European Journal of Medicinal Chemistry* **2017**, 135, 1-11.
 46. Sun, N.; Guo, Q.; Ou, J.-b., Simultaneous determination of endogenous hormones and exogenous contaminants in infant formula powdered milk by salting-out assisted liquid-liquid extraction combined with solid-phase extraction purification and UPLC-MS/MS. *Analytical Methods* **2017**, 9, 6177.
 47. Sun, N.; Zheng, Y.-Y.; Du, R.-L.; Cai, S.-Y.; Zhang, K.; So, L.-Y.; Cheung, K.-C.; Zhuo, C.; Lu, Y.-J.; Wong, K.-Y., New application of tiplaxtinin as an effective FtsZ-targeting chemotype for an antimicrobial study. *MedChemComm* **2017**, 8 (10), 1909-1913.
 48. Wang, L.; Liu, L.-F.; Wang, J.-Y.; Chang, W.-Q.; Chen, M.-L.; Yin, Y.-H.; Li, H.-J.; Li, P.; Shi, Z.-Q.; Jiang, Y.; Yao, Z.-P.; Xin, G.-Z., A strategy to identify and quantify closely related adulterant herbal materials by mass spectrometry-based partial least squares regression. *Analytica Chimica Acta* **2017**, 977, 28-35.
-

-
49. Wen, D.; Jiang, F.; Huang, C.; Zhao, Z.; Chen, J.; Li, Z.; Wang, X.; Huang, M.; Zhong, G.; Guo, J.; Lu, G.; Chi, C. A. S.; Qin, L.; Deng, Z.; On, T. J. C., A rapid and sensitive UHPLC-MS/MS method for quantification of 83b1 in plasma and its application to bioavailability study in rats. *Journal of Pharmaceutical and Biomedical Analysis* **2017**, *134*, 71-76.

 50. Wong, M. H. Y.; Chan, E. W.-C.; Shum, H.-P.; Man, M.-Y.; Wu, A.; Chen, J. H. K.; Yuen, K.-Y.; Chen, S., Emergence of carbapenem-resistant hypervirulent *Klebsiella pneumoniae*. *The Lancet Infectious Diseases* **2017**, doi:10.1016/S1473-3099(17)30629-1.

 51. Wong, M. H.-Y.; Chan, E. W.-C.; Chen, S.; Wong, M. H.-Y.; Chan, E. W.-C.; Chen, S., IS26-mediated formation of a virulence and resistance plasmid in *Salmonella Enteritidis*. *Journal of Antimicrobial Chemotherapy* **2017**, *72* (10), 2750-2754.

 52. Wong, V. K. W.; Zeng, W.; Yao, X. J.; Leung, E. L. H.; Wang, Q. Q.; Law, B. Y. K.; Chen, J.; Chiu, P.; Ko, B. C. B., Tetrandrine, an Activator of Autophagy, Induces Autophagic Cell Death via PKC- α Inhibition and mTOR-Dependent Mechanisms. *Frontiers in Pharmacology* **2017**, *8*, 351.

 53. Yang, C.; Peng, K.; Liu, Z.; Wang, P.; Jiang, T.; Jiang, T.; Wong, I. L. K.; Chow, L. M. C.; Wan, S. B., Extending the structure-activity relationship study of marine natural ningalin B analogues as P-glycoprotein inhibitors. *European Journal of Medicinal Chemistry* **2017**, *125*, 795-806.

 54. Yang, X.; Luo, M. J.; Yeung, A. C. M.; Chan, P. K. S.; Ip, M.; Lewis, P. J.; Chan, P. K. S.; Ma, C.; Ma, C., First-In-Class Inhibitor of Ribosomal RNA Synthesis with Antimicrobial Activity against *Staphylococcus aureus*. *Biochemistry* **2017**, *56* (38), 5049-5052.

 55. Yao, H.; Qin, S.; Chen, S.; Shen, J.; Du, X.-D., Emergence of carbapenem-resistant hypervirulent *Klebsiella pneumoniae*. *The Lancet Infectious Diseases* **2017**, doi:10.1016/S1473-3099(17)30628-X.
-

-
56. Yeung, C.-T.; Yim, K.-H.; Wong, H.-Y.; Lo, W.-S.; Yan, S.-C.; Yee-Man, W. M.; Wong, W.-T.; Law, G.-L.; Pal, R.; Yufit, D.; Smiles, D. E.; Shuh, D. K.; McCormick, L. J.; Teat, S. J., Chiral transcription in self-assembled tetrahedral Eu4L6 chiral cages displaying sizable circularly polarized luminescence. *Nature Communications* **2017**, *8* (1), 1128.
 57. Yiu, C. P. B.; Chen, Y. W., From Disorder to Mis-Order: Structural Aspects of Pathogenic Oligomerization in Conformational Diseases. *Protein Peptide Letters* **2017**, *24* (4), 307-314.
 58. Yu, X.; Yao, Z.-P., Chiral differentiation of amino acids through binuclear copper bound tetramers by ion mobility mass spectrometry. *Analytica Chimica Acta* **2017**, *981*, 62-70.
 59. Yu, X.; Yao, Z.-P., Chiral recognition and determination of enantiomeric excess by mass spectrometry: A review. *Analytica Chimica Acta* **2017**, *968*, 1-20.
 60. Zhan, Y.; Yan, J.; Wu, M.; Guo, L.; Lin, Z.; Chen, G.; Qiu, B.; Wong, K.-Y., Boron nitride nanosheets as a platform for fluorescence sensing. *Talanta* **2017**, *174*, 365-371.
 61. Zhang, B.; Zou, X.; Zhang, Y.; Ko, B. C.; Zhang, Y.; Zhang, R.; Lee, T. K.-W.; Liu, H.; Lau, E. Y.-T.; Ho, N. P.-Y.; Keng, V. W.; Chow, L. M.; Chan, K. K.; Ko, B. C.; Zhang, Y.; Zhang, R.; Lee, T. K.-W.; Chow, L. M.; Ko, B. C.; Chan, A. W.; To, K.-F.; Lai, P. B.; Cheung, Y.-S.; Wong, H. K.; Choy, K. W.; Cheng, A. S., The CCCTC-binding factor (CTCF)-forkhead box protein M1 axis regulates tumour growth and metastasis in hepatocellular carcinoma. *The Journal of Pathology* **2017**, doi:10.1002/path.4976.
 62. Zhang, R.; Zhou, H.; Chan, E. W.-C.; Chen, S., Prevalence and genetic characteristics of carbapenem-resistant Enterobacteriaceae strains in China. *The Lancet Infectious Diseases* **2017**, *17* (3), 256-257.
 63. Zhang, R.; Zhou, H.; Li, J.; Fang, Y.; Liu, L.; Chan, E. W.; Li, Y.; Liao, K.; Chen, S., Nationwide Surveillance of Clinical Carbapenem-resistant Enterobacteriaceae (CRE) Strains in China. *EBioMedicine* **2017**, *19*, 98-106.
-

-
64. Zheng, W.; Li, Y.; Tsang, C.-S.; Hu, L.; Liu, M.; Huang, B.; Lee, L. Y. S.; Wong, K.-Y., CuII-Mediated Ultra-efficient Electrooxidation of Glucose. *ChemElectroChem* **2017**, doi:10.1002/celec.201700712.

 65. Zhu, G.; Sun, H.; Qian, J.; Wu, X.; Yi, Y.; Zhu, G.; Zhu, G., Sensitive and Simultaneous Electrochemical Sensing for Three Dihydroxybenzene Isomers Based on Poly(L-arginine) Modified Glassy Carbon Electrode. *Analytical Sciences* **2017**, *33* (8), 917-923.

 66. Lee, Y. S. L.; Wong, K.-Y., Electrocatalytic Reduction of Carbon Dioxide. *Chem* **2017**, *3* (5), 717-718.

 67. Wong, H.-Y.; Wong, M. Y.-M.; Hu, B.; So, P.-K.; Chan, C.-O.; Mok, D. K.-W.; Yao, Z.-P., Rapid differentiation of Ganoderma species by direct ionization mass spectrometry. *Analytica Chimica Acta* **2017**, doi:10.1016/j.aca.2017.11.006.

 68. Hu, B.; Yao, Z.-P., Detection of native proteins using solid-substrate electrospray ionization mass spectrometry with nonpolar solvents. *Analytica Chimica Acta* **2017**, doi:10.1016/j.aca.2017.11.079.
-