

No.	Authors	Title	Journal	Year	Volume, Page
1	Vu Ngoc Duy, Vu Thi Hau, Le Van Chieu, Cao The Ha	Colour and chemical oxygen demand removals in oxidation of reactive blue 19 using wet air oxidation catalyzed by natural ores	Asian Journal of Chemistry	2015	Vol.27(10), pp.3809-3812
2	Katja Sonja Nitzsche, Vi Mai Lan, PhamThi KimTrang, Pham Hung Viet, Michael Berg, Andreas Voegelin, Britta Planer-Friedrich, Jan Zahoransky, Stefanie-Katharina Müller, James Martin Byrne, Christian Schröder, Sebastian Behrens, Andreas Kappler	Arsenic removal from drinking water by a household sand filter in Vietnam - Effect of filter usage practices on arsenic removal efficiency and microbiological water quality	Science of the Total Environment	2015	Vol.502, pp.526-536
3	Mikiko Soejima, Tetsuro Agusa, Hisato Iwata, Junko Fujihara, Takashi Kunito, Haruo Takeshita, Vi Thi Mai Lan, Tu Binh Minh, Shin Takahashi, Pham Thi Kim Trang, Pham Hung Viet, Shinsuke Tanabe, Yoshiro Koda	Haptoglobin genotyping of Vietnamese: Global distribution of HPdel, complete deletion allele of the HP gene	Legal Medicine	2015	Vol.17(1), pp.14-16
4	Dang Thi Bich Hop, Pham Hong Quang, Duc H. Tran, Do Thi Kim Anh, Do Phuc Quan, Ngo Dinh Sang and W.B.K.Putri	EQCM studies of the effect of sulfamic acid on the formation Cu-Se compounds	Journal of Ceramic Processing Research	2015	Vol.16(1), pp.5-10
5	Hidenori Matsukami, Nguyen Minh Tue, Go Suzuki, Masayuki Someya, Le Huu Tuyen, Pham Hung Viet, Shin Takahashi, Shinsuke Tanabe, Hidetaka Takigami	Flame retardant emission from e-waste recycling operation in northern	Science of the Total Environment	2015	Vol.514, pp.492-499
6	Nguyen Duc Cuong, Dinh Quang Khieu, Tran Thai Hoa, Duong Tuan Quang, Pham Hung Viet, Tran Dai Lam, Nguyen Duc Hoa, Nguyen Van Hieu	Facile synthesis of α -Fe ₂ O ₃ nanoparticles for high-performance CO gas sensor	Materials Research Bulletin	2015	Vol.68, pp.302-307

7	Nguyen Kim Nga, Tran Thanh Hoai, Pham Hung Viet	Biomimetic scaffolds based on hydroxyapatite nanorod/poly(d,l)lactic acid with their corresponding apatite-forming capability and biocompatibility for bone-tissue engineering	Colloids and Surfaces B: Biointerfaces	2015	Vol.128, pp.506-514
8	Hidenori Matsukami, Nguyen Minh Tue, Go Suzuki, Masayuki Someya, Le Huu Tuyen, Pham Hung Viet, Shin Takahashi, Shinsuke Tanabe, Hidetaka Takigami	Flame retardant emission from e-waste recycling operation in northern Vietnam: Environmental occurrence of emerging organophosphorus esters used as alternatives for PBDEs	Science of the Total Environment	2015	Vol.514, pp.492-499
9	Hong Anh Duong, Minh Duc Le, Kim Diem Mai Nguyen, Peter C. Hauser, Hung Viet Pham and Thanh Duc Mai	In-house-made capillary electrophoresis instruments coupled with contactless conductivity detection as a simple and inexpensive solution for water analysis: a case study in Vietnam	Environmental Science: Processes and Impacts	2015	Vol.17, pp.1941-1951
10	Thi Anh Huong Nguyen, Thi Ngoc Mai Pham, Thi Thao Ta, Xuan Truong Nguyen, Thi Lien Nguyen, Thi Hong Hao Le, Israel Joel Koenka, Jorge Sáiz, Peter C. Hauser, Thanh Duc Mai	Screening determination of four amphetamine-type drugs in street-grade illegal tablets and urine samples by portable capillary electrophoresis with contactless conductivity detection	Science and Justice	2015	Vol.55(6), pp.481-486
11	Thi Luyen Tran, Thi Xuan Chu, Phuc Quan Do, Duc Thanh Pham, Van Vu Quan Trieu, Dang Chinh Huynh, and Anh Tuan Mai	In-channel-grown polypyrrole nanowire for the detection of DNA hybridization in an electrochemical microfluidic biosensor	Hindawi Publishing Corporation Journal of Nanomaterials	2015	Vol.2015, pp.458629
12	Pham Thi Ngoc Mai, Nguyen Van Thuong, Trinh Thi Tham, Nguyen Khanh Hoang, Hoang Quoc Anh, Tran Manh Tri, Le Si Hung, Dao Thi Nhung, Vu Duc Nam, Nguyen Thi Minh Hue, Nguyen Thi Anh Huong, Duong Hong Anh, Nguyen Hung Minh, Tu Binh Minh	Distribution, accumulation profile, and risk assessment of polybrominated diphenyl ethers in sediment from lake and river systems in Hanoi Metropolitan Area, Vietnam	Environmental Science and Pollution Research	2015	pp.1-10

13	Thi Anh Huong Nguyen, Thi Ngoc Mai Pham, Thi Tuoi Doan, Thi Thao Ta, Jorge Sáiz, Thi Quynh Hoa Nguyen, Peter C. Hauser, Thanh Duc Mai	Simple semi-automated portable capillary electrophoresis instrument with contactless conductivity detection for the determination of β -agonists in pharmaceutical and pig-feed samples	Journal of Chromatography A	2014	Vol.1360, pp.305-311
14	N.M.Hai, S. Sakamoto, V. C. Le, H. S. Kim, R. Goel, M. Terashima and H. Yasui	A modified anaerobic digestion process with chemical sludge pre-treatment and its modelling	Water Science and Technology	2014	Vol.69(11), pp.2350-2356
15	Joon-Woo Kim, Tomohiko Isobe, Mamoru Muto, Nguyen Minh Tue, Kana Katsura, Govindan Malarvannan, Agus Sudaryanto, Kwang-Hyeon Chang, Maricar Prudente, Pham Hung Viet, Shin Takahashi, Shinsuke Tanabe	Organophosphorus flame retardants (PFRs) in human breast milk from several Asian countries	Chemosphere	2014	Vol.116, pp. 91-97
16	J. Pucher, T. Gut, R. Mayrhofer, M. El-Matbouli, pp.H. Viet, N. T. Ngoc, M. Lamers, T. Streck, U. Focken	Pesticide-contaminated feeds in integrated grass carp aquaculture: toxicology and bioaccumulation	Diseases of Aquatic Organisms	2014	Vol.108, pp.137-147
17	Nguyen Kim Nga, Luu Truong Giang, Tran Quang Huy, Pham Hung Viet, Claudio Migliaresi	Surfactant-assisted size control of hydroxyapatite nanorods for bone tissue engineering	Colloids and Surfaces B: Biointerfaces	2014	Vol.116, pp.666-673
18	Nguyen Minh Tue, Kana Katsura, Go Suzuki, Le Huu Tuyen, Takumi Takasuga, Shin Takahashi, Pham Hung Viet, Shinsuke Tanabe	Dioxin-related compounds in breast milk of women from Vietnamese e-waste recycling sites: Levels, toxic equivalents and relevance of non-dietary exposure	Ecotoxicology and Environmental Safety	2014	Vol.106, pp.220-225
19	Le Huu Tuyen, Nguyen Minh Tue, Go Suzuki, Kentaro Misaki, Pham Hung Viet, Shin Takahashi, Shinsuke Tanabe	Aryl hydrocarbon receptor mediated activities in road dust from a metropolitan area, Hanoi - Vietnam: Contribution of polycyclic aromatic hydrocarbons (PAHs) and human risk assessment	Science of The Total Environment	2014	Vol.491-492, pp.246-254
20	Tetsuro Agusa, PhamThi KimTrang, Vi Mai Lan, Duong Hong Anh, Shinsuke Tanabe, Pham Hung Viet, Michael Berg	Human exposure to arsenic from drinking water in Vietnam	Science of the Total Environment	2014	Vol.488-489, pp.562-569

21	Thi Thanh Thuy Pham, Thanh Duc Mai, Thanh Dam Nguyen, Jorge Saiz, Hung Viet Pham, Peter C. Hauser	Automated dual capillary electrophoresis system with hydrodynamic injection for the concurrent determination of cations and anions	Analytica Chimica Acta	2014	Vol.841, pp.77-83
22	Nguyen Thi Hoa Mai, Dieke Postma, Pham Thi Kim Trang, Soren Jessen, Pham Hung Viet, Flemming Larsen	Adsorption and desorption of arsenic to aquifer sediment on the Red River floodplain at Nam Du, Vietnam	Geochimica et Cosmochimica Acta	2014	Vol.142, pp.587-600
23	Tuyen LH, Tue NM, Takahashi S, Suzuki G, Viet PH, Subramanian A, Bulbule KA, Parthasarathy P, Ramanathan A, Tanabe S	Methylated and unsubstituted polycyclic aromatic hydrocarbons in street dust from Vietnam and India: Occurrence, distribution and in vitro toxicity evaluation	Environmental pollution	2014	Vol.194C, pp.272-280
24	Andreas Voegelin, Ralf Kaegi, Michael Berg, Katja Sonja Nitzsche, Andreas Kappler, Vi Mai Lan, Pham Thi Kim Trang, Jorg Gottlicher and Ralph Steininger	Solid-phase characterisation of an effective household sand filter for As, Fe and Mn removal for groundwater in Viet Nam	Environmental Chemistry	2014	Vol.11, pp.566-578
25	Do Phuc Tuyen, Do Phuc Quan, Nguyen Hai Binh, Nguyen Van Chuc, Tran Dai Lam, Le Trong Huyen, Nguyen Le Huy, Pham Hung Viet, Nguyen Thai Loc, Tran Quang Huy	A highly sensitive electrode modified with graphene, gold nanoparticles, and molecularly imprinted over-oxidized polypyrrole for electrochemical determination of dopamine	Journal of Molecular Liquids	2014	Vol.198, pp.307-312
26	Akifumi Eguchi, Tatsuya Kunisue, Qian Wu, Pham Thi Kim Trang, Pham Hung Viet, Kurunthachalam Kannan, Shinsuke Tanabe	Occurrence of Perchlorate and Thiocyanate in Human Serum From E-Waste Recycling and Reference Sites in Vietnam: Association With Thyroid Hormone and Iodide Levels	Archives of Environmental Contamination and Toxicology	2014	Vol.67(1) , pp.29-41
27	NGO Van Anh, VUONG Thi Huyen, LE Van Chieu, TERASHIMA, Hidenari YASUI, NGUYEN Thi Ha, Mitsuharu	High-Rate Moving-Bed Biofilm Anaerobic Digestion for Waste Activated Sludge Treatment	Journal of Water and Environment Technology	2014	Vol.12(6), pp.501-509
28	Tung Xuan Bui, Viet Hung Pham, Son Thanh Le, Heechul Choi	Adsorption of pharmaceuticals onto trimethylsilylated mesoporous SBA-15	Journal of Hazardous Materials	2013	Vol. 254- 255, pp.345- 353

29	Alexander van Geen, Benjamin C. Bostick, Pham Thi Kim Trang, Vi Mai Lan, Nguyen Ngoc Mai, Phu Dao Manh, Pham Hung Viet, Kathleen Radloff, Zahid Aziz, Jacob L. Mey, Mason O. Stahl, Charles F. Harvey, Peter Oates, Beth Weinman, Caroline Stengel, Felix Frei, Rolf Kipfer & Michael Berg	Retardation of arsenic transport through a Pleistocene aquifer	Nature	2013	Vol.501, pp.204-207
30	Takako Noguchi, Takaaki Itai, Nguyen Minh Tue, Tetsuro Agusa, Nguyen Ngoc Ha, Sawako Horai, Pham Thi Kim Trang, Pham Hung Viet, Shin Takahashi, Shinsuke Tanabe	Exposure assessment of lead to workers and children in the battery recycling craft village, Dong Mai, Vietnam	J Mater Cycles Waste Manag.	2013	Vol.16(1), pp.46-51
31	Nguyen Minh Tue, Shin Takahashi, Go Suzuki, Tomohiko Isobe, Pham Hung Viet, Yuso Kobara, Nobuyasu Seike, Gan Zhang, Agus Sudaryanto, Shinsuke Tanabe	Contamination of indoor dust and air by polychlorinated biphenyls and brominated flame retardants and relevance of non-dietary exposure in Vietnamese informal e-waste recycling sites	Environment International	2013	Vol.51, pp.160-167
32	Akiko Shimizu, Hideshige Takada, Tatsuya Koike, Ayako Takeshita, Mahua Saha, Rinawati, Norihide Nakada, Ayako Murata, Tokuma Suzuki, Satoru Suzuki, Nguyen H. Chiem, Bui Cach Tuyen, Pham Hung Viet, Maria Auxilia Siringan, Charita Kwan, Mohamad P. Zakaria, Alissara Reungsang	Ubiquitous occurrence of sulfonamides in tropical Asian waters	Science of the Total Environment	2013	Vol.452-453, pp.108-115
33	Akifimi Eguchi, Tomohiko Isobe, Karri Ramu, Nguyen Minh Tue, Agus Sudaryanto, Gnanasekaran Devanathan, Pham Hung Viet, Rouch Seang Tana, Shin Takahashi, Annamalai Subramanian, Shinsuke Tanabe	Soil contamination by brominated flame retardants in open waste dumping sites in Asian developing countries	Chemosphere	2013	Vol.90, pp.2365-2371

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35	Thanh Duc Mai, Thi Thanh Thuy Pham, Hung Viet Pham, Jorge Saiz, Carmen García Ruiz, and Peter C. Hauser	Portable Capillary Electrophoresis Instrument with Automated Injector and Contactless Conductivity Detection	Anal. Chem	2013	Vol.85(4), pp.2333-2339
36	Binh Hai Nguyen, Lam Dai Tran, Quan Phuc Do, Huy Le Nguyen, Ngoc Huan Tran, Phuc Xuan Nguyen	Label-free detection of aflatoxin M1 with electrochemical Fe3O4/polyaniline-based aptasensor	Materials Science and Engineering C	2013	Vol.33, pp.2229-2234
37	Nguyen Xuan Viet, Miyuki Chikae, Yoshiaki Ukita, Kenzo Maehashi, Kazuhiko Matsumoto, Eiichi Tamiya, Pham Hung Viet, Yuzuru Takamura	Gold-linked electrochemical immunoassay on single-walled carbon nanotube for highly sensitive detection of human chorionic gonadotrophin hormone	Biosensors and Bioelectronics	2013	Vol.42, pp.592-597
38	Hai Binh Nguyen, Van Chuc Nguyen, Van Tu Nguyen, Huu Doan Le, Van Quynh Nguyen, Thi Thanh Tam Ngo, Quan Phuc Do, Xuan Nghia Nguyen, Ngoc Minh Phan and Dai Lam Tran	Development of the layer-by-layer biosensor using graphene films: application for cholesterol determination	Advances in Natural Sciences: Nanoscience and Nanotechnology	2013	Vol.4, pp.015013
39	Tetsuro Agusa, Takashi Kunito, Nguyen Minh Tue, Vi Thi Mai Lan, Junko Fujihara, Haruo Takeshita, Tu Binh Minh, Pham Thi Kim Trang, Shin Takahashi, Pham Hung Viet, Shinsuke Tanabe, Hisato Iwata	Individual variations in arsenic metabolism in Vietnamese: the association with arsenic exposure and GSTP1 genetic polymorphism	Metallomics	2012	Vol.4, pp.91-100
40	Nguyen Xuan Viet, Yoshiaki Ukita, Miyuki Chikae, Yasuhide Ohno, Kenzo Maehashi, Kazuhiko Matsumoto, Pham Hung Viet, Yuzuru Takamura	Fabrication of new single-walled carbon nanotubes microelectrode for electrochemical sensors application	Talanta	2012	Vol.91, pp.88-94

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42	Thanh Duc Mai, Benjamin Bomastyk, Hong Anh Duong, Hung Viet Pham, Peter C. Hauser	Automated capillary electrophoresis with on-line preconcentration by solid phase extraction using a sequential injection manifold and contactless conductivity detection	Analytica Chimica Acta	2012	Vol.727, pp.1-7
43	Dieke Postma, Flemming Larsen, Nguyen Thi Thai, Pham Thi Kim Trang, Rasmus Jakobsen, Pham Quy Nhan, Tran Vu Long, Pham Hung Viet and Andrew S. Murray	Groundwater arsenic concentrations in Vietnam controlled by sediment age	Nature Science	2012	Vol.5, pp.656-661
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45	Thanh Duc Mai, Peter C. Hauser	Pressure-assisted capillary electrophoresis for cation separations using a sequential injection analysis manifold and contactless conductivity detection	Talanta	2012	Vol.84, pp.1228-1233
46	Nguyen Hoang Tung, Miyuki Chikae, Yoshiaki Ukita, Pham Hung Viet and Yuzuru Takamura	Sensing Technique of Silver Nanoparticles as Labels for Immunoassay Using Liquid Electrode Plasma Atomic Emission Spectrometry	Analytical Chemistry	2012	Vol.84, pp.1210-1213

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48	Søren Jessen, Dieke Postma, Flemming Larsen, Pham Quy Nhan, Le Quynh Hoa, Pham Thi Kim Trang, Tran Vu Long, Pham Hung Viet, Rasmus Jakobsen	Surface complexation modeling of groundwater arsenic mobility: Results of a forced gradient experiment in a Red River flood plain aquifer, Vietnam	Geochimica et Cosmochimica Acta	2012	Vol.98, pp.186-201
49	Thi Thanh Thuy Pham, Hong Heng See, Rejane Morand, Stephan Krahenbuhl, Peter C. Hauser	Determination of free and total valproic acid in human plasma by capillary electrophoresis with contactless conductivity detection	Journal of Chromatography B	2012	Vol.907, pp.74-78
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52	Binh Nguyen, Van Chuc Nguyen, Van Tu Nguyen, Thi Thanh Tam Ngo, Ngoc Thinh Nguyen, Thi Thu Huyen Dang, Dai Lam Tran, Phuc Quan Do, Xuan Nghia Nguyen, Xuan Phuc Nguyen, Hong Khoi Phan and Ngoc Minh Phan	Graphene patterned polyaniline-based biosensor for glucose detection	Advanced in Natural Sciences: Nanoscience and Nanotechnology	2012	Vol.3, pp.1-5

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55	Lam Dai Tran, Dzung Tuan Nguyen, Binh Hai Nguyen, Quan Phuc Do, Huy Le Nguyen	Development of interdigitated arrays coated with functional polyaniline/MWCNT for electrochemical biodetection: Application for human papilloma virus	Talanta	2011	Vol.85, pp.1560-1565
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