



## ORAL & POSTER PRESENTATION

### Oral Presentation

<b>O-001</b>	OCTN2-mediated active targeting L-carnitine modified PLGA based nanoparticles for enhanced oral paclitaxel delivery	Jin Sun
<b>O-002</b>	Rod shaped nanocrystals exhibit superior in vitro dissolution and in vivo bioavailability over spherical like nanocrystals: a case study of lovastatin	Qiang Fu
<b>O-003</b>	Preparation of highly dispersible C60 nanoparticles by sugammadex, an anionic $\gamma$ -cyclodextrin derivative, under physiological conditions	Daisuke Iohara
<b>O-004</b>	Application of povacoat as dispersion stabilizer of nanocrystal formulation	Kayo Yuminoki
<b>O-005</b>	Development of self-micellizing solid dispersion system employing amphipathic copolymer for the improvement of dissolution and oral bioavailability of cyclosporine A	Hideyuki Sato
<b>O-006</b>	Design and development of optimal invasomes for transdermal drug delivery using computer program	Sureewan Duangjit
<b>O-007</b>	In vitro and in vivo evaluation of azilsartan tablets	Yinghua Sun
<b>O-008</b>	General understanding on physical stability of pharmaceutical glasses	Kohsaku Kawakami
<b>O-009</b>	Preparation and optimization of tocotrienol rich fraction (TRF)-loaded niosomes	Lay Hong Chuah
<b>O-010</b>	Stabilization mechanism of nitrazepam supersaturated state in nitrazepam/Eudragit EPO /saccharin solution revealed by NMR measurements	Harunobu Kanaya
<b>O-011</b>	Morphological changes of doxorubicin-loaded liposomes observed by atomic force microscopy	Naoki Takahashi
<b>O-012</b>	Computational approach to the design of hyaluronic acid copolymer based doxorubicin micelles	Yujiao Sun
<b>O-013</b>	Layer-by-layer nanostructured protein loaded nanoparticles: A feasibility study using lysozyme as model protein and chitosan as coating material	Cuifang Cai
<b>O-014</b>	Transforming berberine into its intestine absorbable form by gut microbiota	Yan Wang
<b>O-015</b>	Quantification of Atorvastatin in human plasma by Liquid Chromatography tandem mass spectrometry and its application for bioequivalence study of three formulations	Yahdiana Harahap
<b>O-016</b>	Effect of precipitation/re-dissolution processes from the supersaturated solution on the intestinal absorption of poorly water-soluble drugs	Haruki Higashino

<b>O-017</b>	Induction of sodium-dependent neutral amino acid transporter 2 (SNAT2) by hypertonic stress in placental syncytiotrophoblasts	Tomohiro Nishimura
<b>O-018</b>	Contribution of system A subtypes to neutral amino acids transport in human and rat placental barrier	Yu Takahashi
<b>O-019</b>	Human organic anion transporter 4-mediated transport of olmesartan in placenta	Saki Noguchi
<b>O-020</b>	Distribution of enzymes and transporter regulating prostaglandin E2 signaling in the mouse placenta throughout gestation	Mai Inagaki
<b>O-021</b>	Evaluation of materno-fetal permeability of various compounds by fetus uptake index (FUI) method	Tomoya Akashi
<b>O-022</b>	Pharmacokinetics interaction between irbesartan and orthosiphon stamineus extract in rat plasma	Nurmeilis
<b>O-023</b>	Differences in affinity of hypotaurine towards Slc6a GABA/taurine transporters	Yuko Yoshida
<b>O-024</b>	Comprehensive supercritical fluid chromatography combined with mass spectrometric detection for the analysis of related substances in polyene phosphatidyl choline extracted from soybean and its commercial capsule	Xiaohong Liu
<b>O-025</b>	Succinylated soybean protein as novel excipient for sustained release matrix microspheres	Effi Effionora Anwar
<b>O-026</b>	Formulation, optimization & evaluation of mouth dissolving film of nifedipine by using design of experiment	Anil Pethe
<b>O-027</b>	Formulation development of multi-unit particulate system (MUPS) for anti-diabetic drugs	Surendra Agrawal
<b>O-028</b>	Self-assembled docetaxel prodrug-based nanomedicine for cancer therapy: synthesis, characterization and anticancer valuation in vitro and in vivo	Yongjun Wang
<b>O-029</b>	Tumour-targeted niosome as novel carrier for intravenous administration of tocotrienol	Ju Yen Fu
<b>O-030</b>	Tumor-targeting siRNA delivery utilizing of folate-PEG appended dendrimer (G4) conjugate with $\alpha$ -cyclodextrin	Ayumu Ohyama
<b>O-031</b>	Single molecular DNA/RNA sequencing with microscopy	Masanori Kataoka
<b>O-032</b>	Production of spike and nucleocapsid recombinant proteins of porcine edidemic diarrhea virus for antibody detection by ELISA	Angkana Tantituvanont
<b>O-033</b>	Surface modification of hydrogel microcapsules by MPEG and improvement of protein repellency by controlling graft density	Jiani Zheng
<b>O-034</b>	Thai traditional medicine development: the proposed development model of modern Thai traditional medicine	Nophadon Luangpirom
<b>O-035</b>	Chemical analysis of hydroquinone and retinoic acid contents in facial whitening creams	Aung Myo Htet



<b>O-036</b>	Detection of nicotine from secondhand smoke as a marker compound	Sanjay Walode
<b>O-037</b>	The effect of pharmaceutical care in the elderly with types 2 diabetes mellitus	Win Myat Maw
<b>O-038</b>	Perceptions on the risk and management of unused pharmaceuticals towards the creation of guidelines on handling and disposal	Jocelyn Palacpac
<b>O-039</b>	Intervention on inhalation technique of rotahaler in patients with chronic obstructive pulmonary disease and asthma	Gulam Muhammad Khan
<b>O-040</b>	Electrospun nanofibers to improve dissolution and gastric tolerance for ibuprofen	Xin Che

## Poster Presentation

<b>P-001</b>	Comparative studies of the in vitro dissolution and in vivo pharmacokinetics for different formulation strategies (solid dispersion, micronization, and nanocrystals) for poorly water-soluble drugs: a case study for lacidipine	Qiang Fu
<b>P-002</b>	Effect of counter-ion agents on metronidazole loaded chitosan microparticles prepared by w/o emulsification method	Wiwat Pichayakorn
<b>P-003</b>	Microemulsion-based hydrogels of itraconazole: evaluation of characteristics and stability	Prapaporn Boonme
<b>P-004</b>	Evaluation of blank film forming polymeric dispersions based on Eudragit RL 30D and RS 30D for transdermal drug delivery	Chaowalit Monton
<b>P-005</b>	The antitumor efficacy of docetaxel is enhanced by encapsulation in novel amphiphilic polymer cholesterol-coupled TPGS micelles	Yanzhi Song
<b>P-006</b>	Swelling behavior of polyvinyl alcohol and lactic acid hydrogel films	Jirapornchai Suksaeree
<b>P-007</b>	One-pot synthesis of dimethyl cyclodextrin polyrotaxanes through thermoresponsive formation of polyseudorotaxanes	Satoki Egashira
<b>P-008</b>	Inclusion complexes between sildenafil citrate and cyclodextrins enhance drug solubility	Apichart Atipairin
<b>P-009</b>	Swelling and deswelling kinetics of polyvinyl alcohol and lactic acid hydrogel films	Natawat Chankana
<b>P-010</b>	Preparation and characterization of solidified SMEDDS containing flurbiprofen by spray-drying method	Kwan Hyung Cho
<b>P-011</b>	Preparation and physical properties of itraconazole-loaded nanoemulsions using pineapple starch as co-emulsifier	Su Su Latt
<b>P-012</b>	Effect of PEGylation on the physicochemical and pharmacokinetic characteristics of bovine serum albumin-encapsulated liposome	Yuko Okamoto
<b>P-013</b>	Physico-mechanical characterization of polyurethane foam dressings containing natural polyols	Nantaporn Namviriyachote
<b>P-014</b>	Preparation of antioxidant film from <i>Musa sapientum</i> Linn. peel extract and fruit	Saengrawee Sutthiparinyanont
<b>P-015</b>	Formulation development of nifedipine controlled-release coated tablets	Ananya Ubonratana
<b>P-016</b>	Pharmaceutical properties of insulin conjugate with glucuronylglucosyl- $\beta$ -cyclodextrin	Mari Sugio



<b>P-017</b>	Development of nanocrystal formulation of mebendazole with improved dissolution and pharmacokinetic behaviors	Naofumi Hashimoto
<b>P-018</b>	Bioadhesiveness of thiolated pectin for buccal delivery of carbenoxolone sodium	Kamonrak Cheewatanakornkool
<b>P-019</b>	Formulation development and preparation of fish oil liposome by using high pressure homogenizer for food supplement product	Thanaporn Amnuaiakit
<b>P-020</b>	Film coated floating tablets using sublimable substances	Worawut Kriangkrai
<b>P-021</b>	Development of curcumin floating tablets based on low density foam powder	Sakonjan Treesinchai
<b>P-022</b>	The Efficacy of topical spray containing <i>Centella asiatica</i> extract on excision wound healing in rats	Kanuengnit Choochuay
<b>P-023</b>	Development of triple-layered tablets containing laxatives with a hydrophilic polymer	Woo Heon Song
<b>P-024</b>	Budesonide-loaded enzyme-and pH-sensitive polymeric nanoparticles for the treatment of colitis	Jin-Wook Yoo
<b>P-025</b>	Preliminary study of blended silk fibroin for contact lens-based ophthalmic drug delivery	Waree Tiyaboonchai
<b>P-026</b>	Development and validation of RP-HPLC method for determination of acetazolamide, furosemide and phenytoin extemporaneous suspensions	Warisada Sila-on
<b>P-027</b>	Anti-multiple myeloma drug-associated taste dysfunction: An analysis of the FAERS database	Ayano Inoba
<b>P-028</b>	Evaluation of retail pharmacists perception on patient safety	Palanisamy Sivanandy
<b>P-029</b>	Applications of quality by design (QbD) and its tools in drug delivery	Lan Zhang
<b>P-030</b>	Development of cell-targeting bubble liposome for effective gene delivery with ultrasound	Mutsumi Sugii
<b>P-031</b>	Hydrogel lenses functionalized with surface-immobilized PEG layers for reduction of protein adsorption	Jun-Pil Jee
<b>P-032</b>	Development of charged liposomal delivery system for enhanced algicidal effect of DP-92	Yu Jin Cho
<b>P-033</b>	Fucose-appended dendrimer/ $\alpha$ -cyclodextrin conjugate as a novel NF- $\kappa$ B decoy carrier to Kupffer cells in fulminant hepatitis mice induced by lipopolysaccharide	Keiichi Motoyama
<b>P-034</b>	Antitumor activity of folate-appended methyl- $\beta$ -cyclodextrin in mice xenografted human solid tumor cells	Yuki Yamashita
<b>P-035</b>	Anti-tumor effect of poly-S-nitrosated human serum albumin is enhanced by phosphodiesterase 5 inhibitors.	Mayumi Ikeda

<b>P-036</b>	Dual growth factor-immobilized microspheres for tissue reinnervation	Jin Ho Lee
<b>P-037</b>	Prolonged anti-bacterial activity of ion-complexed doxycycline for the treatment of osteomyelitis	Jin Ho LEE
<b>P-038</b>	Combinations of cyclodextrins and polyamidoamine dendrimer as a novel refolding system for protein	Taishi Higashi
<b>P-039</b>	Supplemental therapy of tumor suppressor microRNA using folate-PEG-appended dendrimer (G4) conjugate with $\alpha$ -cyclodextrin	Yuki Ootou
<b>P-040</b>	S-Nitrosated human serum albumin dimer as novel nano EPR enhancer applied to nano-anticancer drugs	Ryo Kinoshita
<b>P-041</b>	Production of polyunsaturated fatty acids in the fern <i>Pteris ensiformis</i> suspension culture	Sireewan Kaewsuan
<b>P-042</b>	Evaluation of dendrimer conjugate with glucuronylglucosyl- $\beta$ -cyclodextrin for treatment of transthyretin-related familial amyloidotic polyneuropathy	Yoshihito Yamashita
<b>P-043</b>	Self-assembly PEGylation retaining activity of protein drugs via supramolecular complexation with cyclodextrin	Tatsunori Hirotsu
<b>P-044</b>	In vitro wound-healing effects of biosynthesized copper nanoparticles	Venkata Rao Josyula
<b>P-045</b>	Optimized sirolimus-eluting stent by coating asymmetrically with biodegradable and cytocompatible polymers	Dong Keun Han
<b>P-046</b>	Amelioration of unesterified cholesterol accumulation by multi-lactose appended $\beta$ -cyclodextrin in NPC-like HepG2 cells	Rena Nishiyama
<b>P-047</b>	Development of tissue-selective gene delivery system with ultrasound	Ryo Suzuki
<b>P-048</b>	Effect of cationic microemulsion on hemolysis and immune cell uptake	Sakalanunt Lamaisakul
<b>P-049</b>	Preparation of chitosan-TPP nanoparticles and their physical and biological properties	Chun-Ho Kim
<b>P-050</b>	Oxygen transmission of modified natural rubber, poly(lactic acid) and chitosan porous structures for wound dressing	Sasiprapa Chitrattha
<b>P-051</b>	Preparation and characterization of poly(propylene Glycol)-conjugated cationic polymers for efficient gene delivery	Gyeonghui Yu
<b>P-052</b>	Modified delivery of axitinib loaded nanohybrid liposomal nanoparticles for hypoxic tumor growth	Juyeon Choi
<b>P-053</b>	Development of lipid nanoparticles for histone deacetylase inhibitors as a promising anticancer therapy	Toe Kyung Go



<b>P-054</b>	Multilayer assembly of liposomal nanoparticles to enhance the systemic delivery of multiple anticancer drugs	Juyeon Choi
<b>P-055</b>	Tumor-targeting, pH-sensitive nanoparticles for docetaxel delivery to drug-resistant cancer cells	Jin Wook Tak
<b>P-056</b>	Engineering of lipid-polymer nanoarchitectural platform for highly effective combination therapy of Doxorubicin and Irinotecan	Yong Joo Choi
<b>P-057</b>	Preparation and optimization of fenofibrate-loaded self-microemulsifying drug delivery system(SMEDDS) by application of Box-Behnken design	Jin Wook Tak
<b>P-058</b>	Improved pharmacokinetic and cytotoxicity characteristics of Imatinib by utilizing nanostructured lipid carriers	Kyu bong Woo
<b>P-059</b>	Preparation of surface-modified poly(d,l-lactide-co-glycolide) nanoparticles for bone targeting	Thanh Tung Pham
<b>P-060</b>	Effect of types of solid lipids on the physicochemical properties and self-aggregation of amphotericin B loaded nanostructured lipid carriers (NLCs)	Pataranapa Nimtrakul
<b>P-061</b>	Optimization of Indomethacin loaded nanostructured lipid carriers	Pattravee Niamprem
<b>P-062</b>	Programmed hydrolysis in designing paclitaxel prodrug for nanocarrier assembly	Qiang Fu
<b>P-063</b>	Development of tamarind seed gum as dry binder in formulation of diclofenac sodium tablets	Kampanart Huanbutta
<b>P-064</b>	Development of controlled release bi-layered tablets containing oxycodone hydrochloride	Kyung Soo Lee
<b>P-065</b>	Influence of counseling intervention on the stress-reducing effect of bergamot oil and on the concentration-improving effect of rosemary oil in aromatherapy	Minae Isawa
<b>P-066</b>	Dendroflorin inhibits lung cancer cell migration	Kesarin Busaranon
<b>P-067</b>	The potential effect of gigantol on lung cancer metastasis	Thitita Unahabhokha
<b>P-068</b>	Therapeutic approach of familial amyloidotic polyneuropathy by targeted delivery of siRNA complex with PEG-appended lactosylated dendrimer/cyclodextrin conjugate	Yuya Hayashi
<b>P-069</b>	Feasibility study of cyclodextrins as active pharmaceutical ingredients for the treatment of GM1-gangliosidosis	Yuki Maeda
<b>P-070</b>	Synthesis, characterisation, antioxidant and anticancer evaluation of some novel flavone-4-oximes	Jayasri Iyengar
<b>P-071</b>	Synthesis, characterisation, antibacterial and anticancer evaluation of some novel flavone-3-ols	Aravinda Pai

<b>P-072</b>	Ouabain inhibits anchorage-independent growth in human lung cancer cells via integrin $\alpha v \beta 3$ reduction	Chuanpit Ninsontia
<b>P-073</b>	Enhanced dissolution of sildenafil dry foam tablets	Somchai Sawatdee
<b>P-074</b>	Co-aggregation of curcumin loaded poly(lactic-co-glycolic acid) microspheres with pancreatic islet cells into heterospheroids; strategy to deliver drug in the microenvironment of islets of Langerhans	Shiva Pathak
<b>P-075</b>	N-acetyl-L-methionine is a superior protectant of human serum albumin against photo-oxidation and reactive oxygen species compared to N-acetyl-L-tryptophan	Yousuke Kouno
<b>P-076</b>	Effect of cooling technique on physicochemical properties of ternary solid dispersion of manidipine hydrochloride prepared by melting method	Benchawan Chamsai
<b>P-077</b>	Dissolution improvement by solid dispersions composed of nifedipine, Eudragit E and silica from rice husk	Srisuda Konthong
<b>P-078</b>	Impact of formulation parameters on physical characteristics of spray dried nanoemulsions and their reconstitutions	Htoo Htet Myat
<b>P-079</b>	Stability study of resveratrol-loaded emulsions using pectin as an emulsifier	Porntip Benjasirimongkol
<b>P-080</b>	Novel approaches for posterior segment ocular drug delivery with folate-modified liposomal formulation	Toshiki Hayashi
<b>P-081</b>	Evaluation of alcoholic alkaline treated rice starch as a binder	Padungkwan Chitropas
<b>P-082</b>	Inhalation properties of water-soluble drug loaded liposomes atomized by nebulizer	Shinshu Unida
<b>P-083</b>	Nicotine transdermal patch for smoking cessation using combination of hydrophilic and hydrophobic polymers as matrix film formers	Danaipat Sukphong
<b>P-084</b>	A study on the plasticization of sustained release coatings for their ability to withstand the damaging effects of compaction on coated pellets	Bala Venkata Sivaram Nallamolu
<b>P-085</b>	Preparation of silymarin nanocrystals using a novel high pressure crystallization technique and evaluation of its dissolution and absorption properties	Risako Onodera
<b>P-086</b>	Significance of three step prescription checking by pharmacists	Mikako Shimone
<b>P-087</b>	Pharmacy residency system in Gunma University Hospital	Asami Matsushita
<b>P-088</b>	Effect of solvent on properties of pectin microspheres prepared by emulsion-dehydration technique	Tassanee Nernplod
<b>P-089</b>	Controlled release tablets of verapamil hydrochloride	Tossaporn Prasertporn





<b>P-090</b>	Improvement of physicochemical stability of highly-concentrated Antibodies using cyclodextrin polypseudorotaxane hydrogels	Naoko Ohshita
<b>P-091</b>	Determination of mono-, di-, and trilaurin in modified coconut oil using HPLC-ELSD	Juthaporn Ponphaiboon Kun Sodalee
<b>P-092</b>	Preparation and evaluation of alpha-mangostin solid self-emulsifying drug delivery system	Kamonchanok Wangjit Jin Seob Oh
<b>P-093</b>	Factors affecting formation of nanoemulsions containing modified coconut oil and spearmint oil	
<b>P-094</b>	Analytical method development of pregabalin and related substances in extended release tablets containing polyethylene oxide	
<b>P-095</b>	A 'combo' experimental design approach for assembly and optimization of imatinib-loaded solid lipid nanoparticles	Seong Yeob Kim
<b>P-096</b>	Evaluation of cytotoxic and inflammatory properties of clove oil microemulsion in mice	Raktham Mektrirat
<b>P-097</b>	Bioequivalence study of abacavir/lamivudine (600/300) mg tablets in healthy Thai volunteers under fasting conditions	Ekawan Yoosakul
<b>P-098</b>	Microenvironmental analysis of binding site of sodium phenylbutyrate on human serum albumin	Keishi Yamasaki
<b>P-099</b>	Liposomal hemoglobin-based artificial oxygen carrier, hemoglobin-vesicles, do not induce transfusion-related acute lung injury	Masahiro Tokuno
<b>P-100</b>	Biopharmaceutics classification system (BCS)-based biowaiver for immediate release solid oral dosage forms of moxifloxacin hydrochloride (Moxiflox GPO) manufactured by The Government Pharmaceutical Organization	Nawaphon Saelim
<b>P-101</b>	Suppression of ABCG2 expression by parathyroid hormone enhances urate accumulation in secondary hyperparathyroidism	Ryusei Sugimoto
<b>P-102</b>	Photosafety testing of dermally-applied chemicals based on photochemical and cassette-dosing pharmacokinetic data	Hiroto Ohtake
<b>P-103</b>	Biotransformation and in vitro metabolic profile of bioactive extracts from a traditional Miao-nationality herbal medicine, <i>Polygonum capitatum</i>	Jie fu
<b>P-104</b>	Protective effect of 1,25-dihydroxyvitamin D3 on concanavalin A-induced mouse hepatitis	Jing Bi
<b>P-105</b>	Determination of the antidepressant effect of mirtazapine augmented with caffeine using swiss-albino mice	Alexis Co

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|--------------|---|---------------------------------|
| <b>P-106</b> | Memantine uptake mediated by a functionally diverse proton-coupled organic cation antiporter in human brain endothelial cells   | Kei Higuchi                     |
| <b>P-107</b> | Physiological and gene expressional alternation in obesity animal model for ADME/PK characterization  | Sung-Hoon Ahn                   |
| <b>P-108</b> | Effects of cyclodextrins on function of various transporters in vinblastine-resistant Caco-2 cell monolayers  | Hidetoshi Arima                 |
| <b>P-109</b> | Factors affecting formation of microemulsions containing modified coconut oil   | Sirikarn Pengon                 |
| <b>P-110</b> | Phytochemical investigation and antihyperglycemic activity of Leaves of <i>Aegle marmelos</i> (L.) Correa   | Soe Sandar Phyto                |
| <b>P-111</b> | Antiulcerative effect of sacran on indomethacin-induced gastric ulcer in mice   | Tomoya Hayashi                  |
| <b>P-112</b> | Neuroprotective action of <i>Gmelina arborea</i> (bark) and <i>Punica granatum</i> (peel) extracts  | Vasudev Pai                     |
| <b>P-113</b> | Antiurolithiatic activity of <i>Alternanthera tenella</i> Colla in ethylene glycol induced urolithiasis in rats   | Manjunath Setty<br>Manganahalli |
| <b>P-114</b> | Optimization of trans-resveratrol extraction from peanut kernels using supercritical fluid extraction   | Kritamorn Jitrangrui            |
| <b>P-115</b> | Determination of N-trans-feruloyltyramine content and nitric oxide inhibitory and antioxidant activities of <i>Tinospora crispa</i>   | Attawadee Sae Yoon              |
| <b>P-116</b> | Influence of clay on drug permeability and mechanical properties of sodium caseinate films  | Wanassnant<br>Kajthunyakarn     |
| <b>P-117</b> | Effect of lubricant content and drug type on spray-dried chitosan-clay composite tablets  | Rapee Khlibsawan                |
| <b>P-118</b> | Based on poly (glutamic acid) conformation transition to control drug release and intracellular transport of nanoparticle for tumor targeting therapy   | Zhonggao Gao                    |
| <b>P-119</b> | Deproteinization with ZnSO <sub>4</sub> -Ba(OH) <sub>2</sub> reduces the photodegradation of montelukast in plasma during bioanalysis   | Young-Joo Lee                   |
| <b>P-120</b> | Simple and rapid liquid chromatography–tandem mass spectrometry method for simultaneous determination of (S)-allyl-L-cysteine and its metabolites in rat plasma: application to pharmacokinetic study in rats | Young-Joo Lee                   |
| <b>P-121</b> | Novel insights into PepT1 transporter mediated dipeptide functionalized PLGA nanoparticles for docetaxel oral delivery  | Yuqian Du                       |
| <b>P-122</b> | Antimicrobial efficacy of different copper salts incorporated in dental zinc phosphate cement   | Mario Helms                     |
| <b>P-123</b> | Effects of cryoprotectants on freeze-drying of nanoemulsion   | Hein Lin Khaing                 |



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|--------------|--|-------------------|
| <b>P-124</b> | Preparation of hydrophilic C <sub>60</sub> (OH) <sub>10</sub> /2-hydroxypropyl-β-cyclodextrin nanoparticles for the treatment of a liver injury induced by an overdose of acetaminophen                        | Yoshitaka Umezaki |
| <b>P-125</b> | Dissolution properties of controlled-release matrix tablets containing pelubipofen   | Joon-Seok Bang    |
| <b>P-126</b> | Anti-CD133 Ab/angiogenin-2-conjugated immunoliposomes for targeting glioblastoma stem cells  | Jin-Seok Kim      |
| <b>P-127</b> | Biodegradable poly(lactic-co-glycolic acid) based tacrolimus microspheres prepared by using single jet electrospraying method could be potential drug delivery system for long term immune suppressive effects | Regmi Shobha      |

## The guidelines for poster presentation

### Poster Put-up & Take down Time

Put-up: 26 November 2015 | from 8.00 am – 10.00 am  
Take down: 27 November 2015 | from 4:00pm – 6.00 pm

### Date & Time of Poster Sessions

Poster session I: 26 November 2015, 1:00 pm – 2.00 pm (60 min)

Poster session II: 27 November 2015, 1:00 pm – 1.30 pm (30 min)

All presenters are required to preside at their poster panel during the session for anticipated discussion with participants.

## Outlook of Poster Presentation

The poster board is self-standing. The size of each poster panel/board is 80 cm in width and 120 cm in height. The maximum poster size is 80 cm in width and 100-120 cm in height in vertical template. Each paper's code will be shown on the board.

## AFPS Nagai Pre-doctoral Best Paper Award 2015

Up to 7 awards (1 Gold/2 Silver/4 Bronze medals) will be presented in recognition of the best poster pre-doctoral research presentations during the Conference. All poster presentations are judged by a Scientific Committee-appointed poster judging panel. The awards will be acknowledged during the Awards Presentation at the end of the Conference.