III SEQT Summer School
“Medicinal Chemistry in Drug Discovery: the Pharma Perspective”
Tres Cantos (Madrid), June 25-27, 2013

SCIENTIFIC PROGRAM

Tuesday, June 25, 2013
11:30-12:00  Registration
12:00-12:15  Opening (José Mª Fiandor -GlaxoSmithKline- and Antoni Torrens–SEQT-)
13:30-14:30  Lunch

Afternoon Session
15:00-16:30  Case Study 1 : “PDE10 inhibitors as potential novel treatment for schizophrenia.” (José Manuel Bartolome-Janssen)
Bus to hotel (45’)
19:00-20:00  Poster Session (Poster 1-25)
20:30  Introductions (Teachers) & Dinner

Wednesday, June 26, 2013
9:00 Bus to GSK (45’)
Morning Session
10:00-11:30  Case Study 2: “Residence Time in Medicinal Chemistry” (Rick Roberts-Almirall)
11:30-11:45  Coffee Break
12:00-13:30  Case Study 3 : “Fat is not a moral problem. It’s an oral problem. Influence of lipophilicity in drug discovery” (Maria Marco-GlaxoSmithKline)
13:30-14:30  Lunch

Afternoon Session
14:30-16:00  Case Study 4: “Safety Assessment in Drug Discovery and Development” (Antonio Guzmán-Esteve)
16:00-17:30  Case Study 5: “Scale-up: Pharmaceuticals, from mg to kg” (Victor Rubio-Faes)
Bus to hotel (45’)
19:00-20:00  Poster Session (Poster 26-50)
20:30-21:00  Selection of the oral communications (Meeting–Organizing Committee and Workshop Speakers)
21:00  Announcement of the selected posters & Dinner

Thursday, June 27, 2013
9:00 Bus to GSK (45’)
10:00-11:30  Selected oral communications (C1-C5)
11:30-12:00  Coffee Break
12:00-13:30  Selected oral communications (C6-C10)
13:30-14:30  Lunch
14:30-16:00  Tour to GSK facilities
16:00-16:30  Concluding remarks (José Mª Fiandor -GlaxoSmithKline- and Antoni Torrens–SEQT-)

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