

## Scientific Programme – Overview


Thursday 18 November		Friday 19 November	
ROOM A-C		ROOM A-C	
08.00	Plenary session 4	08.00	Poster viewing
	Targeting checkpoints/DNA repair in cancer	09.30	
09.45		10.30	Poster discussion
	Coffee Break		Coffee Break
10.15	Plenary session 5	11.00	Plenary session 8
	New modalities of anticancer treatment		Angiogenesis and tumour microenviroment
12.00		13.05	
	Lunch/Poster session		
14.05	Special Lecture		Poster sessions
	Lessons learnt of 20 years of targeted therapies		Angiogenesis, metastasis and inhibitors
			Cell-cycle-interactive agents
			Radiation interactive agents
			DNA repair and inhibitors
			Gene therapy and antisense approaches
			Genetics and epigenetics
			Pharmacogenetics
14.45	Plenary session 6		RNA and DNA based technologies
	Proffered papers		Bioinformatics
16.15			Anthacyclines, antimetabolites, antimicrotubules, topoisomerase inhibitor
	Coffee Break		Apoptosis, necrosis, autophagy
			Biomarkers
16.30	Plenary session 7		Chemoprevention
	Selected tumours as a niche for targeted therapies		Hormonal agents
18.30			Immune system
			Late breaking
	Poster sessions		
	Animal models		
	Clinical methodology		
	Combinatorial chemistry, drug screening and synthesis		
	Drug resistance and modifiers		
	Drug targets		
	Molecular-targeted therapies-clinical trials		
	Nanotechnology, drug delivery, new formulations, prodrugs		
	Natural products, new cytotoxics, clinical trials		
	Structure-activity relationship		
	Toxicology-side effects		
	Late breaking		