

FIRST INTERNATIONAL SYMPOSIUM ON “PPARs: FROM BASIC SCIENCE TO CLINICAL APPLICATIONS”

Florence, April 4 - 7, 2001

LECTURES, SYMPOSIA

MORNING				
	WEDNESDAY, APRIL 4	THURSDAY, APRIL 5	FRIDAY, APRIL 6	SATURDAY, APRIL 7
ROOM A		<p>Plenary Session STRUCTURE, FUNCTION AND MOLECULAR MECHANISMS TO PPAR ACTION 9.30 – 12.00</p>	<p>Plenary Session PPAR-alpha: FROM BASIC SCIENCE TO CLINICAL APPLICATIONS 9.30 – 12.30</p>	<p>Plenary Session PPAR-gamma: FROM BASIC SCIENCE TO CLINICAL APPLICATIONS 9.30 – 12.00</p>
ROOM B				
ROOM C				

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AFTERNOON				
	WEDNESDAY, APRIL 4	THURSDAY, APRIL 5	FRIDAY, APRIL 6	SATURDAY, APRIL 7
ROOM A	<p>Opening Remarks 15.00 – 15.30</p> <p>Plenary Lectures 15.30 – 17.00</p>	<p>Workshop INFLAMMATION AND ATHEROSCLEROSIS 14.00 – 16.00</p> <p>Symposium PPAR-gamma AND -alpha AS THERAPEUTIC TARGETS IN DIABETES 16.30 – 18.25</p>	<p>Workshop LIPID AND LIPOPROTEIN METABOLISM AND ATHEROSCLEROSIS 14.00 – 16.05</p> <p>Symposium THE IMPORTANCE OF RAISING HDL: FROM PPAR-alpha TO CLINICAL IMPLICATIONS 16.30 – 18.40</p>	<p>Workshop CLINICAL STUDIES WITH PPAR LIGANDS 14.00 – 16.05</p>
ROOM B		<p>Workshop PPARs ACTIVATION BY NATURAL AND SYNTHETIC LIGANDS 14.00 – 16.05</p> <p>Workshop PPARs: MOLECULAR MECHANISMS AND CROSSTALK WITH OTHER SIGNALLING PATHWAYS 16.30 – 18.35</p>	<p>Workshop ADIPOSE TISSUE, OBESITY, AND DIABETES 14.00 – 15.55</p> <p>Workshop CELL CYCLE AND CANCER 16.30 – 18.35</p>	<p>Workshop GENETICS OF PPARs 14.00 – 16.00</p>
ROOM C		<p>Workshop PPARs AND NOVEL TARGET GENES 14.00 – 15.50</p> <p>Workshop ANIMAL MODELS TO STUDY PPAR FUNCTIONS 16.30 – 18.35</p>	<p>Symposium PPAR-delta: FUNCTION AND BIOLOGY 14.00 – 16.00</p>	

POSTERS

		CONGRESS PALACE	LIMONAIA
POSTER DISPLAY: FROM WEDNESDAY, APRIL 4 TO SATURDAY, APRIL 7	AUTHOR'S ATTENDANCE AT POSTER SITE: • THURSDAY, APRIL 5 FROM 12.30 TO 14.00 • FRIDAY, APRIL 6 FROM 13.00 TO 14.00 • SATURDAY, APRIL 7 FROM 12.30 TO 14.00	<p>Poster Session 1 PPARs ACTIVATION BY NATURAL AND SYNTHETIC LIGANDS (1-13)</p> <p>Poster Session 2 PPARs AND CROSSTALK WITH OTHER SIGNALLING PATHWAYS (14-16)</p> <p>Poster Session 3 PPARs AND TARGET GENES (17-19)</p> <p>Poster Session 4 PPARs AND SKIN DISORDERS (20)</p> <p>Poster Session 5 PPARs IN INFLAMMATION, ATHEROSCLEROSIS AND THROMBOSIS (21-53)</p> <p>Poster Session 6 PPARs: MOLECULAR STRUCTURE, GENOMIC ORGANIZATION AND MECHANISM OF ACTION (54)</p> <p>Poster Session 7 ANIMAL MODELS TO STUDY PPAR FUNCTIONS (55-59)</p> <p>Poster Session 8 CELL CYCLE AND CANCER (60-67)</p> <p>Poster Session 9 GENETICS OF PPARs (68-70)</p> <p>Poster Session 10 MOLECULAR MECHANISMS OF PPAR ACTION (71-75)</p>	<p>Poster Session 11 PPARs: LIPIDS AND LIPOPROTEINS (76-93)</p> <p>Poster Session 12 PPARs, ADIPOSE TISSUE, OBESITY, AND DIABETES (94-127)</p>