

TEAM	POST	TIME	RESEARCH TASK					VISIT	COLLABORATION
			Systems biology	Genomics	Proteomics	Metabolomics	Physiomics		
KUO	ESR 1	1-36	P: PPAR target gene characterization					WAG	WAG, SGUL, ERA, BIR, IIB, KUL, OUL, VUA, BXL
	ESR 2	13-48	G: SNPs in NR REs					VUA	
BIR	ESR 3	1-36		P/D: Epigenetic mechanisms				KUO	KUO, IIB, UniS, MAX, WIE, OUL, WIE, Unilever
	ESR 4	13-48				P: <i>In vivo</i> regulation by PPAR ligands		MAX	
ERA	ESR 5	1-36			D: NRs in bone pathology			VUA	KUL, KUO, BIR, UniS, IIB, SGUL, VUA
	ESR 6	13-48	G: Functional gene polymorphism					SGUL	
UniS	ESR 7	1-36		P/D: NR-cofactor interactions in stereogenesis				OUL	BIR, ERA, OUL, WIE, Unilever
VUA	ESR 8	1-36	P/G/D: Construction of unified models of NR actions					KUO	KUO, WAG, data from all teams
	ESR 9	13-48	P/G/D: Binary model of gene regulation					WAG	
WAG	ESR 10	1-36	P: PPAR target genes					Unilever	KUL, KUO, OUL, Unilever, VUA, IIB
OUL	ESR 11	13-48		P/D: NR regulation of CYP family				UniS	KUO, WAG, BIR, WIE, Unilever, UniS
KUL	ESR 12	1-36	G/D: NR target genes in proliferation NR					ERA	ERA, BIR, KUO, Unilever, WAG, UniS, IIB
Unilever	ESR 13	13-48		P: NR actions in differentiating skin				ERA	ERA, KUO, OUL, UniS, BIR
IIB	ESR 14	13-48		G/D: VDR target genes in colon cancer cells				KUL	BIR, WIE, KUL, KUO, BXL
MAX	ESR 15	13-48				P/G/D: Transgenic NR study		BIR	WIE, KUL, BIR, ERA
SGUL	ESR 16	1-36	G: NR polymorphisms in cancer					KUL	IIB, KUO, WIE, BIR, KUL, BXL
WIE	ESR 17	1-36			D: <i>In vivo</i> studies of diet/cancer			BIR	IIB, MAX, SGUL, UniS, KUL, BIR
BXL	ESR 18	13-48				P/D: <i>In vivo</i> NR therapeutics		WIE	KUO, WIE, BIR, KUL

Table 1: The distribution and scheduling of researchers and tasks. Each ESR post has an identified team for a long-term visit and a group of other teams with whom closer collaboration will be maintained. The ESR posts have a specific project, which will unite at least two research tasks, within the context of one or more Thematic Tasks, **P** = Thematic Area 1 (PPAR), **G** = Thematic Area 2 (GENO), **D** = Thematic Area 3 (DIFF)