Table 9f. Table showing all the other esters and anhydrides not in tables 9a to 9e reported in the literature that have been detected in faeces, urine, breath, skin secretions, milk, blood and saliva from healthy humans

CAS-number	Compound name	Faeces	Urine	Breath	Skin	Milk	Blood	Saliva
616-38-6	dimethylcarbonate	9 2		Br			Bl	
623-53-0	, , , , , , , , , , , , , , , , , , ,			Br			DI	
108-24-7	ethylmethylcarbonate	F		Br				
85-44-9	acetic anhydride phthalic anhydride / phthalolactone / 2-benzofuran-1(3H)-one	Г		DI		M	Bl	
547-64-8	lactic acid, methyl ester / methyl lactate				Sk			
687-47-8	lactic acid, ethyl ester / ethyl(-)lactate				Sk			
300-85-6	3-hydroxybutanoic acid / 3-hydroxybutyric acid			Br	DIK .			
6290-49-9	methoxyacetic acid, methyl ester			Br				
959247-28-0	methoxyacetic acid, dodecyl ester				Sk			
959263-00-4	methoxyacetic acid, tetradecyl ester				Sk			
141-97-9	acetoacetic acid, ethyl ester / ethyl acetotacetate / ethyl-3-oxobutanoate						Bl	
763-69-9	3-ethoxypropionic acid, ethyl ester			Br				
24828-61-3	cyclopentanetridecanoic acid, methyl ester				Sk			
4707-47-5	2,4-dihydroxy-3,6-dimethylbenzoic acid, methyl ester				Sk			
109959-42-4	methyl trans-jasmonate				Sk			
39647-11-5	methyl-cis-dihydrojasmonate				Sk			Sa
24851-98-7	methyl dihydrojasmonate / methyl 2- pentyl-3-oxo-1-cyclopentyl acetate				Sk			
ui	pentanedioic acid, ester				Sk			
53172-76-2	pentanedioic acid, mono (2-ethylhexyl) ester				Sk			
ui	hexanedioic acid, ester				Sk			
ui	hexanedioic acid, ester branched				Sk			
627-93-0	hexanedioic acid, dimethyl ester				Sk			
17961-12-5	hexanedioic acid, octyl ester				Sk			
51238-94-9	heptanedioic acid, dibutyl ester				Sk			

NOTES

ui unidentifed isomer