



Microarray Department &
Integrative Bioinformatics Unit
Faculty of Science
University of Amsterdam
Science Park 904
1098 XH Amsterdam
The Netherlands
+31-20-5257937/7058
r.a.wittink@uva.nl
www.microarray.nl

Microarray technology service

Expression/CGH Service

			Array prices + consumables Starting from <i>Excl. BTW/VAT</i>	Full service costs <i>Excl. BTW/VAT</i>
Agilent	1x244K, 2x105K, 4x44K, 8x15K 1x1*10 ⁶ , 2x400K, 4x180K, 8x60K	<i>per sample</i>	€ 190	} € 180
NimbleGen/Roche	1x2.1*10 ⁶ , 3x720K, 12x135K	<i>per sample</i>	€ 110	
Affymetrix	GeneChip & MyChip GeneTitan human, mouse, rat	<i>per sample</i> <i>per sample</i>	€ 290 € 190	

Bioinformatics service & support

			UvA/AMC <i>Incl. BTW/VAT</i>	Other <i>Excl. BTW/VAT</i>
Custom array design	prokaryote, standard	<i>per design</i>	€ 4,500	€ 5,000
	prokaryote, multistrain	<i>per design</i>	p.o.r.	€ 7,000
	next-generation sequencing data	<i>per design</i>	p.o.r.	€ 9,000
Experimental design/consultancy		<i>per hour</i>	€ 90	€ 200
Microarray data quality report		<i>per experiment</i>	€ 1,125	€ 2,000
Basic data analysis		<i>per experiment</i>	€ 2,625	€ 5,000

Transcriptomics collaboration

MAD-IBU, as an academic expertise center in genomics, is an experienced partner in omics-based research projects. We invite you to inquire for collaboration possibilities.