

	Snips vs. Swabs (Wilcoxon rank sum test)						
tor Snail	Richness	Evenness Shannon					
<i>anica KEMRI</i> et 1)	<i>P</i> = 0.0079	<i>P</i> = 0.4136	<i>P</i> = 0.0593				
<i>anica KEMRI</i> et 2)	<i>P</i> = 0.0078	<i>P</i> = 0.1953	<i>P</i> = 0.0234				
brata 7	<i>P</i> = 0.0278	<i>P</i> = 0.0939	<i>P</i> = 0.3357				
between tissue snips and swabs compare?							

<i>B. sudanica</i> KEMRI (D1)		<i>B. sudanica</i> KEMRI (D2)		<i>B. glabrata</i> 7 (D1)	
Swab	Snip	Swab	Snip	Swab	Snip
				Х	
Х					
Х					
		Х			
		Х			
		Х			
		Х			
20	10	24	3	12	11
33		7		37	





Infectious Diseases

Statistical analysis: Relative abundance of top

ylum_Family_Genus)	Swab		Snip	
Genus	<i>B. sudanica</i> KEMRI (D1)	<i>B. glabrata</i> 7 (D1)	<i>B. sudanica</i> KEMRI (D1)	<i>B. glabrata</i> 7 (D1)
ocatellaceae		X		
llaceae_Cloacibacterium				X
cteriaceae_Flavobacterium indicum	Х			
hagaceae_Fluviicola		Х		X
raceae_Epulopiscium	Х		Х	
tococcaceae_Romboutsia			Х	
rachlamydiaceae	Х		Х	