

Data from cardoso

These data were accessed on 10 September 2015

Size

site_brom.id	maxvol	leaf.number	mean.diam	catchment.area	CONFIRMED
cardoso_DEC31	855.00	32.00	99.00		
cardoso_DEC53	960.00	34.00	103.00		
cardoso_DEC35	850.00	36.00	92.00		

Initial chemistry

site_brom.id	turbidity.initial	oxygen.percent.initial	oxygen.conc.initial	CONFIRMED
cardoso_DEC31	34.41			
cardoso_DEC53	49.40			
cardoso_DEC35	56.24			

site_brom.id	ph.initial	chlorophyll.initial	CONFIRMED
cardoso_DEC31	5.90	-4.17	
cardoso_DEC53	5.60	-5.28	
cardoso_DEC35	5.70	-2.61	

Initial Leafpacks

site_brom.id	leafpack1.species1.mass.initial	leafpack2.species1.mass.initial	CONFIRMED
cardoso_DEC31	218.30	219.90	
cardoso_DEC53	199.70	204.30	
cardoso_DEC35	255.70	166.50	

site_brom.id	leafpack1.species2.mass.initial	leafpack2.species2.mass.initial	CONFIRMED
cardoso_DEC31			
cardoso_DEC53			
cardoso_DEC35			

Final Chemistry

site_brom.id	co2.final	methane.final	turbidity.final	CONFIRMED
cardoso_DEC31			434.00	
cardoso_DEC53			131.90	
cardoso_DEC35			119.20	

site_brom.id	oxygen.percent.final	oxygen.conc.final	ph.final	chlorophyll.final	CONFIRMED
cardoso_DEC31			5.00	172.58	
cardoso_DEC53			4.97	15.50	
cardoso_DEC35			4.67	30.76	

Final Leafpacks

site_brom.id	leafpack1.species1.mass.final	leafpack2.species1.mass.final	CONFIRMED
cardoso_DEC31	171.50	178.50	
cardoso_DEC53	154.50	153.70	
cardoso_DEC35	195.40	133.90	

site_brom.id	leafpack1.species2.mass.final	leafpack2.species2.mass.final	CONFIRMED
cardoso_DEC31			
cardoso_DEC53			
cardoso_DEC35			

Final Ecosystem

site_brom.id	water.volume.final	fpom.final	CONFIRMED
cardoso_DEC31	448.00	264.00	
cardoso_DEC53	629.00	264.00	
cardoso_DEC35	564.00	528.00	

site_brom.id	n15.bromeliad.final	final.bromeliad.percentn	final.bromeliad.percentc	CONFIRMED
cardoso_DEC31	12.62	0.51		
cardoso_DEC53	0.18	0.58		
cardoso_DEC35	4.78	0.55		