Key Characteristics of World Vegetable Center-Selected Malabar Spinach Lines												
Vegetable introduction no.	Other name	Plant growth habit	Leaf						lu ta una alla	Days to		
			shape	size <sup>1</sup>		color	thickness	Stem color	Internode length	inflorescence <sup>2</sup>		
				length (cm)	width (cm)	COIOI	unickness		iongai	innorescence		
VI047671-A1	MS12	Creeping vine	Oval to heart	9.5	7.0	Green with pink veins	Thick	Purple	Short	134		
VI047914	MS05	Creeping vine	Oval to heart	9.2	6.5	Dark green	Thick	Green	Short	129		
VI049472	MS10	Creeping vine	Heart	7.7	5.2	Light green	Thin	Light green	Long	97		
VI051016	MS17	Creeping vine	Heart	7.1	4.9	Dark green with pink veins	Thin	Dark purple	Long	122		

<sup>&</sup>lt;sup>1</sup>Average data measured during hot-wet seasons in 2014-2015 during harvesting period

Nutrition Contents* of World Vegetable Center-Selected Malabar Spinach Lines											
Vegetable introduction no.	Other name	Lutein (mg)	β-carotene (mg)	Vit. C (mg)	Fe (mg)	Ca (mg)	Kaempferol (umole)				
VI047671-A1	MS12	4.40	2.10	84	1.29	90	13.43				
VI047914	MS05	4.26	1.57	80	1.01	84	3.70				
VI049472	MS10	4.50	2.43	79	1.40	77	18.41				
VI051016	MS17	4.49	2.10	75	1.47	84	8.59				
*100g edible portion on fresh weight: average data measured during hot-wet seasons in 2014-2015											

<sup>&</sup>lt;sup>2</sup>Number of days from planting to first inflorescence; average data measured during hot-wet to dry-cold seasons in 2015