

Log transformation(s): target AGB						
Model Rank	Model Index	Model Name	# Parameters	AIC	Delta_AIC	Log-Likelihood
01	05	VOD+VARI+NDVI+NIRv+LAI	07	26,863.33	0.00000	-13,424.66
02	08	VOD+VARI+NIRv+LAI	06	26,883.11	19.78687	-13,435.56
03	04	VOD+VARI+NDVI+NIRv	06	27,040.93	177.60324	-13,514.47
04	07	VOD+VARI+NIRv	05	27,061.44	198.11280	-13,525.72
05	06	VOD+VARI+NDVI+LAI	06	28,507.28	1,643.95395	-14,247.64
06	03	VOD+VARI+NDVI	05	29,135.60	2,272.27600	-14,562.80
07	09	VOD+VARI+LAI	05	29,176.40	2,313.07034	-14,583.20
08	02	VOD+VARI	04	30,528.92	3,665.58864	-15,260.46
09	13	VOD+NDVI+NIRv+LAI	06	30,694.14	3,830.81344	-15,341.07
10	15	VOD+NIRv+LAI	05	31,680.49	4,817.16540	-15,835.25
11	20	VARI+NDVI+NIRv+LAI	06	33,275.43	6,412.09775	-16,631.71
12	22	VARI+NIRv+LAI	05	33,331.49	6,468.16654	-16,660.75
13	19	VARI+NDVI+NIRv	05	33,491.15	6,627.82534	-16,740.58
14	21	VARI+NIRv	04	33,544.32	6,680.98973	-16,768.16
15	31	VARI+NDVI+LAI	05	33,894.47	7,031.14358	-16,942.24
16	23	VARI+LAI	04	34,009.09	7,145.75750	-17,000.54
17	18	VARI+NDVI	04	34,122.03	7,258.69837	-17,057.01
18	17	VARI alone	03	34,374.83	7,511.49778	-17,184.41
19	11	VOD+NDVI+NIRv	05	35,562.41	8,699.07807	-17,776.20
20	12	VOD+NDVI+LAI	05	35,578.24	8,714.91632	-17,784.12
21	16	VOD+LAI	04	35,645.19	8,781.85799	-17,818.59
22	26	NDVI+NIRv+LAI	05	36,751.00	9,887.67034	-18,370.50
23	10	VOD+NDVI	04	37,223.89	10,360.55795	-18,607.94
24	14	VOD+NIRv	04	37,754.67	10,891.34574	-18,873.34
25	01	VOD alone	03	37,795.15	10,931.82055	-18,894.57
26	28	NIRv+LAI	04	37,892.63	11,029.30662	-18,942.32
27	30	NDVI+LAI	04	39,691.87	12,828.54621	-19,841.94
28	29	LAI alone	03	39,703.75	12,840.41968	-19,848.87
29	25	NDVI+NIRv	04	41,801.90	14,938.56930	-20,896.95
30	24	NDVI alone	03	42,269.65	15,406.32329	-21,131.83
31	27	NIRv alone	03	44,392.98	17,529.65542	-22,193.49