

Table S2. Emergence rate and leaf area of *F. cirrhosa* under different treatments

Treatment group	Seedling emergence rate (%)	Weight at harvest (g)
CK (0t·ha ⁻¹)	90.67±2.08	7.197±2.328
CF1 (7.5t·ha ⁻¹)	89.33±7.23	6.518±2.033
CF2 (13.5t·ha ⁻¹)	90.33±7.51	6.803±1.747
CF3 (24.3t·ha ⁻¹)	93.83±2.01	7.360±0.989
CF4 (43.7t·ha ⁻¹)	84.94±4.36	6.925±1.735
CF5 (78.7t·ha ⁻¹)	84.14±7.81	8.051±1.587
SF1 (7.5t·ha ⁻¹)	90.33±13.32	7.218±1.813
SF2 (13.5t·ha ⁻¹)	94.01±5.57	7.121±1.67
SF3 (24.3t·ha ⁻¹)	93.83±1.23	7.335±1.422
SF4 (43.7t·ha ⁻¹)	94.33±3.51	8.840±1.384*
SF5 (78.7t·ha ⁻¹)	85.33±4.04	6.680±1.367

CK: no fertilizer treatment, CF: cow manure organic fertilizer treatment, SF: sheep manure organic fertilizer treatment (*, $P < 0.05$). The numbers after '±' represent the standard error values.