Following the review of Research Article titled "EFFECTS OF LEGUME INTEGRATION IN A KALE CROPPING SYSTEM AND APPLICATION OF ORGANIC FERTILIZERS ON SOIL NUTRIENT, KALE NUTRIENT UPTAKE AND YIELD IN KABETE SUB-COUNTY KENYA". Since the requested changes are major, I recommend that it should be revised taking into account the changes requested as follows;

- The abstract is lengthy, its need to be reduce to 300 – 350 words. Kindly just state your results base on the last month of each seasons.
- Under the experimental design and treatments, kindly state the total number of plots.
- All the tables should be in three lines as given below:

Table 1:

Cropping systems	Crop	Oganic fertilizers	Crop/season	
			LRS	SRS
Monocrop	Kale	MRP	Kale	Kale
	Kale	FYM	Kale	Kale
	Kale	CNTRL	Kale	Kale
Rotation	Lupin-kale	MRP	Lupin	Kale
	Lupin-kale	FYM	Lupin	Kale
	Lupin-kale	CNTRL	Lupin	Kale
	Chickpea-kale	MRP	Chickpea	Kale
	Chickpea-kale	FYM	Chickpea	Kale
	Chickpea-kale	CNTRL	Chickpea	Kale
Intercropping	Lupin/kale	MRP	Lupin/kale	Lupin/kale
	Lupin/kale	FYM	Lupin/kale	Lupin/kale
	Lupin/kale	CNTRL	Lupin/kale	Lupin/kale
	Chickpea/kale	MRP	Chickpea/kale	Chickpea/kale
	Chickpea/kale	FYM	Chickpea/kale	Chickpea/kale
	Chickpea/kale	CNTRL	Chickpea/kale	Chickpea/kale

- In Tables 2 and 3, kindly check the Duncan separations FYM in the SRS and MRP in the LRS respectively, are not properly arranged.
- The values in the tables should be in the same decimal places and re-arrange all your tables as shown below:

Table 4:

Month	Cropping system	Crop	Soil and Kale Nutrient LRS					
			FYM		MRP		CNTRL	
			N	P	N	P	N	P
1	Intercrop	Chickpea/kale	-0.19	-0.18				
	Intercrop	Lupine/Kale	-0.56	-0.17				
	Monocrop	Kales	0.59	0.69				
2	Intercrop	Chickpea/kale	-0.19	0.52				
	Intercrop	Lupine/kale	-0.56	0.86				
	Monocrop	Kales	0.59	-0.09				
3	Intercrop	Chickpea/kale	-0.19	-0.99				
	Intercrop	Lupine/kale	-0.56	-0.92				
	Monocrop	Kales	0.59	0.36				