



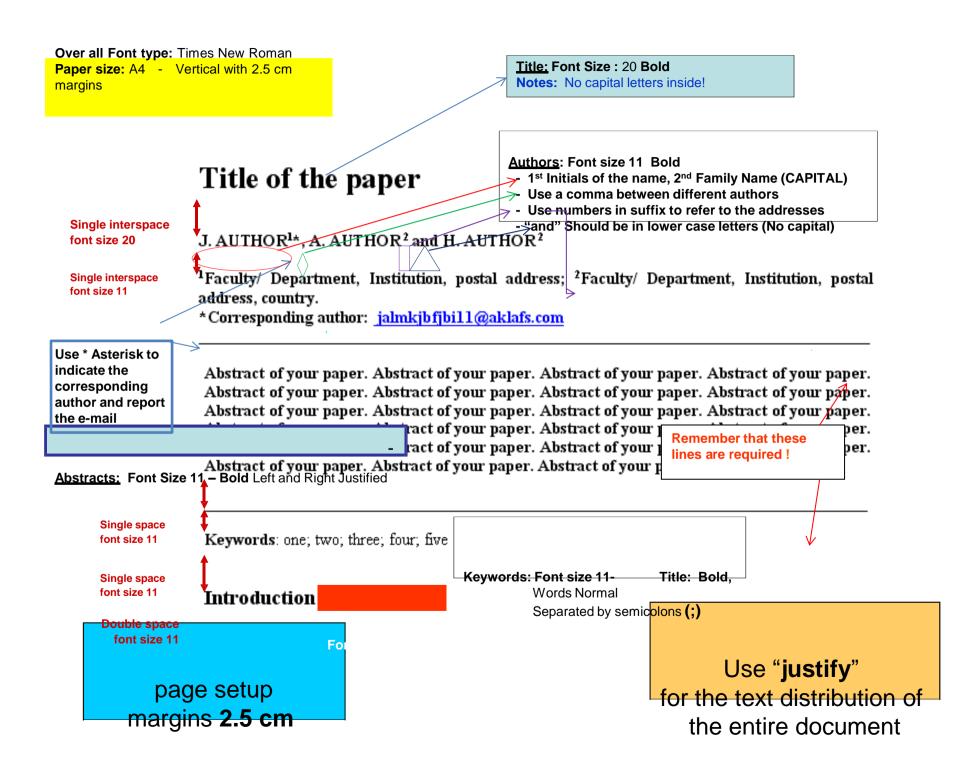


Asociación Española de Ciencia Avícola (AECA) - WPSA SPAIN 7th MEDITERRANEAN POULTRY SUMMIT

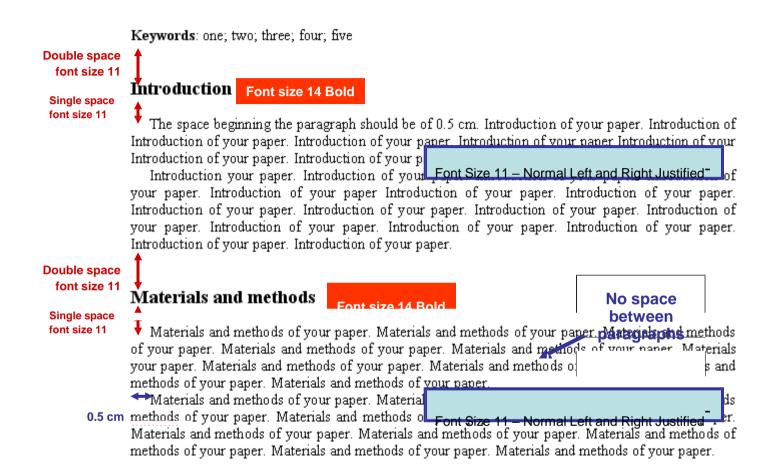
Full Text Layout and Format

The document should be presented in Acrobat reader's PDF format

The name of the file **should** be YOUR ID: example: **13456.pdf**Your article should not exceed 6 A4 pages



(left, right, top, bottom)



Single space font size 11

Results and discussion

‡

Results and discussion. Results and discussion.

Results and discussion. Results are discussion.

Font Size 9 - Bold

Single space font size 11

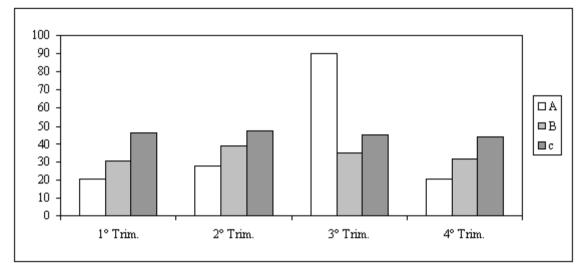
Table 1 Different results. Results. Results. Results. Results. Results.

Single space font size 11

	Total	Total	Total 10
	97 %	97 %	97 %
Exx xxxxxx (%)	92.2	92.2	Incide the table 922
Fxx xxxx (g/d)	92.2	92.2	Inside the table 922 Font size 9 922
Lxxx ccc (g)	92.2	92.2	
Mxxx xxx (kg)	92.2	92.2	92.2

0.5 cm Results and discussion. Results and discussion.

Results. Res



Single space font size 11

Single space font size 11

Figure 1 Effect of results. Results. Results. Results. Results. Results. Font Size 9 – Bold Results. Results. Results. Results. Results.

0.5 cm Results and discussion. Results and discussi

Single space Conclusions font size 11

Font size 14 Bold

In conclusion, conclusion on, conclusion, conclusion, conclusion, conclusion Font Size 11 – Normal Left and Right Justified conclusion, conclu conclusion.

Double space font size 11

References

Single space font size 11

HODGETTS, B. (1981) Dealing with dirty hatching eggs. MAFF Information for Flock Farms and Hatcheries: Hatch Handout, No.17.

JACOB, J. and ZISWILER, V. (1982) The uropygial gland, in: FARNER, D.S., KING, S.R. & PARKS, K.C. (Eds) Avian Biology, Vol. 6, pp. 199-324 (New York, Academic Press).

JOHNSON, R., THOMAS, F., PYM, R. and FAIRCLOUGH, R. (1986) The effect of long term genetic selection on growth hormone secretion and protein turnover in meat-type chickens. Proceedings of the 7th European Poultry Conference, Paris, pp. 975-979.

LEESON, S. and SUMMERS, J.D. (1980) Production and carcass characteristics of the broiler chicken. Poultry Science 59: 786-798.

SAPOLSKY, R.M., KREY, L.C. and MCEWAN, B.S. (1984) Stress down-regulates corticosterone receptor in a site-specific manner in the brain. Endocrinology 114: 287-292.

SALEH, F.I.M. (1984) Nutritional factors in relation to the stress of hot climates on the fowl. Ph. D. Thesis, University of London.