

## Errata in the article

### AUTOMATIC PRODUCTION OF DOUBLE COATED ALGINATE MICROCAPSULES: ANALYSIS OF THE EXPERIMENTAL PARAMETERS BY DESIGN OF EXPERIMENTS

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Page	Column left/right	Paragraph	Line	Stand	Should stand
117	left	Footnote, Author address	1	Prof. C. Mazzitelli	Prof. C. Nastruzzi
117	right	2	3 from the bottom	fixing	fix
117	right	3	3	inviscid	inviscid
118	right	3	2 from the bottom	180?300	180–300
119	left	2	4	piglets anesthetized	piglets were anesthetized
119	right	1	1	gelification	gelation
119	Table 3., head			Flow (ml/s)	Flow (ml/min)
121	Figure 2. X axis legend			Cumultaivefrequency	Cumultaive frequency
121	Figure 2. Y axis legend			microcapsulediameter (mm)	Microcapsular diameter (μm)
123	right	4	1	After 24 h from the production, alginate	Alginate