Retraction Note: RETRACTED CHAPTER: A Chiral Generic Strategy for Enantioseparation of Acidic and Basic Drugs using Short End Injection Capillary Electrophoresis: Application to Design of Experiment.

Hassan Y. Aboul-Enein and Ahmed M. Abdel-Megied

Retraction Note to:

Chapter 9 in: Terry M. Philips (ed.), *Clinical Applications of Capillary Electrophoresis: Methods and Protocols*, Methods in Molecular Biology, vol. 1972.

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The editor has retracted this chapter [1] because it shows significant overlap with a previously published article by Abdel-Megied, Hanafi and Aboul-Enein [2] without proper citation. This chapter is therefore redundant.

Hassan Y. Aboul-Enein does not agree to this retraction/ Ahmed M. Abdel-Megied has not responded to any correspondence from the editor about this retraction.

References

- [1] Aboul-Enein H.Y., Abdel-Megied A.M. (2019) A Chiral Generic Strategy for Enantioseparation of Acidic and Basic Drugs Using Short End Injection Capillary Electrophoresis: Application to Design of Experiment. In: Phillips T. (eds) *Clinical Applications of Capillary Electrophoresis. Methods in Molecular Biology*, vol 1972. Humana Press, New York, NY
- [2] Abdel-Megied, AM, Hanafi, RS, Aboul-Enein, HY. A chiral enantioseparation generic strategy for anti- Alzheimer and antifungal drugs by short end injection capillary electrophoresis using an experimental design approach. *Chirality*. 2018; 30: 165– 176. <https://doi.org/10.1002/chir.22777>

The original version of this chapter was retracted. The retraction version of this chapter can be found at:
https://doi.org/10.1007/978-4939-9213-3_9

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