

Correction

**Correction: Baker, P. *et al.* Electrochemical Aptasensor for Endocrine Disrupting 17 $\beta$ -Estradiol Based on a Poly(3,4-ethylenedioxythiophene)-Gold Nanocomposite Platform. *Sensors* 2010, 10, 9872-9890**

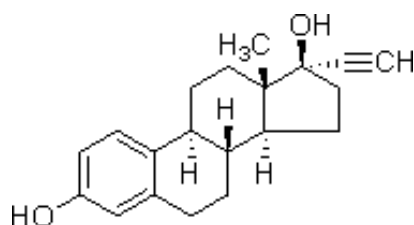
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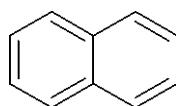
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Herewith please find corrected structures for Figure 8 in our paper published in *Sensors* in 2010 [1]. The structure for **17 $\alpha$ -ethynylestradiol** used for the analysis is shown below:



With product number E4876-1G from sigma Aldrich.

The corrected structure of **naphthalene** is below with no double bond in between carbon 2 and 7.



## References

1. Olowu, R.A.; Arotiba, O.; Mailu, S.N.; Waryo, T.T.; Baker, P.; Iwuoha, E. Electrochemical Aptasensor for Endocrine Disrupting 17 $\beta$ -Estradiol Based on a Poly(3,4-ethylenedioxythiophene)-Gold Nanocomposite Platform. *Sensors* **2010**, *10*, 9872-9890.

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