

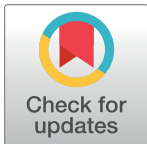
## CORRECTION

# Correction: Dry eye, its clinical subtypes and associated factors in healthy pregnancy: A cross-sectional study

Kofi Asiedu, Samuel Kyei, Madison Adanusa, Richard Kobina Dadzie Ephraim, Stephen Animful, Stephen Karim Ali-Baya, Belinda Akorsah, Mabel Antwiwaa Sekyere

In [Table 2](#), the p-value for the Prolactin parameter should be 0.10. Please see the correct [Table 2](#) here.

There are errors in the axis labels in [Fig 2](#) and [Fig 3](#). Please see the correct [Figs 2](#) and [3](#) here.



## OPEN ACCESS

**Citation:** Asiedu K, Kyei S, Adanusa M, Ephraim RKD, Animful S, Ali-Baya SK, et al. (2022)

Correction: Dry eye, its clinical subtypes and associated factors in healthy pregnancy: A cross-sectional study. PLoS ONE 17(1): e0263426. <https://doi.org/10.1371/journal.pone.0263426>

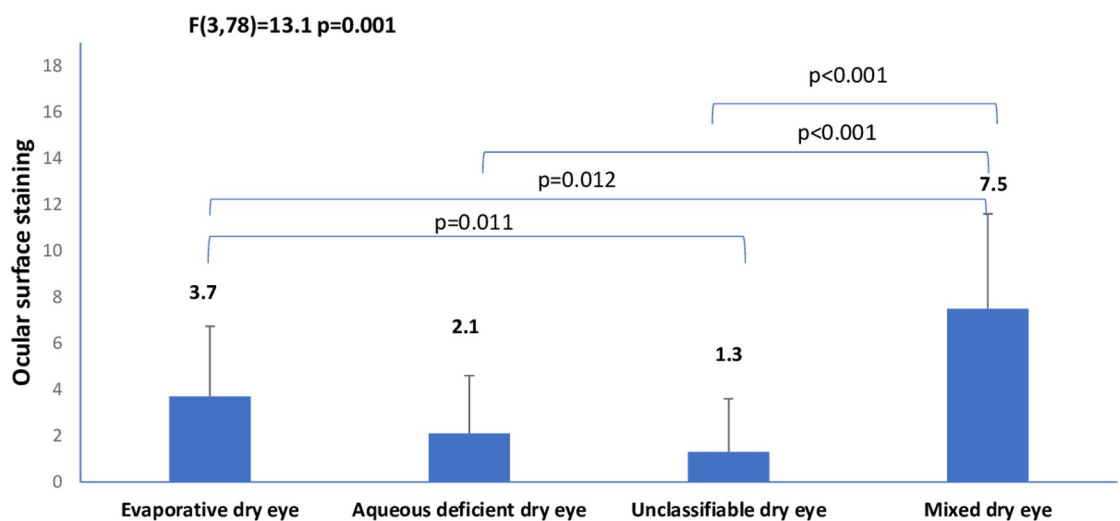
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**Table 2. Univariate binary logistic regression analysis.**

Parameter	Wald $X^2$	P-value	ODDs ratio	95% confidence interval
Gravidity	0.042	0.84	1.022	0.83–1.26
BMI	0.019	0.89	1.02	0.8–1.3
Gestational age	5.53	0.019	1.039	1.006–1.072
Ocular protection index	1.54	0.22	1.221	0.89–1.7
Age	0.06	0.80	1.008	0.95–1.07
Very low-density lipoprotein (VLDL)	1.38	0.24	1.019	0.99–1.05
Low Density Lipoprotein(LDL)	0.538	0.46	1.003	1–1.009
High-density lipoprotein	3.11	0.08	0.98	0.97–1.001
Triglycerides	0.88	0.35	1.003	0.997–1.01
Total cholesterol	0.04	0.84	1.001	0.995–1.01
Testosterone	0.01	0.97	1.0	0.98–1.022
Prolactin	2.27	0.10	1.006	0.99–1.013
Blink rate	3.012	0.08	0.95	0.898–1.007

<https://doi.org/10.1371/journal.pone.0263426.t001>



**Fig 2. Means of ocular surface staining across clinical subtypes of dry eye.**

<https://doi.org/10.1371/journal.pone.0263426.g001>

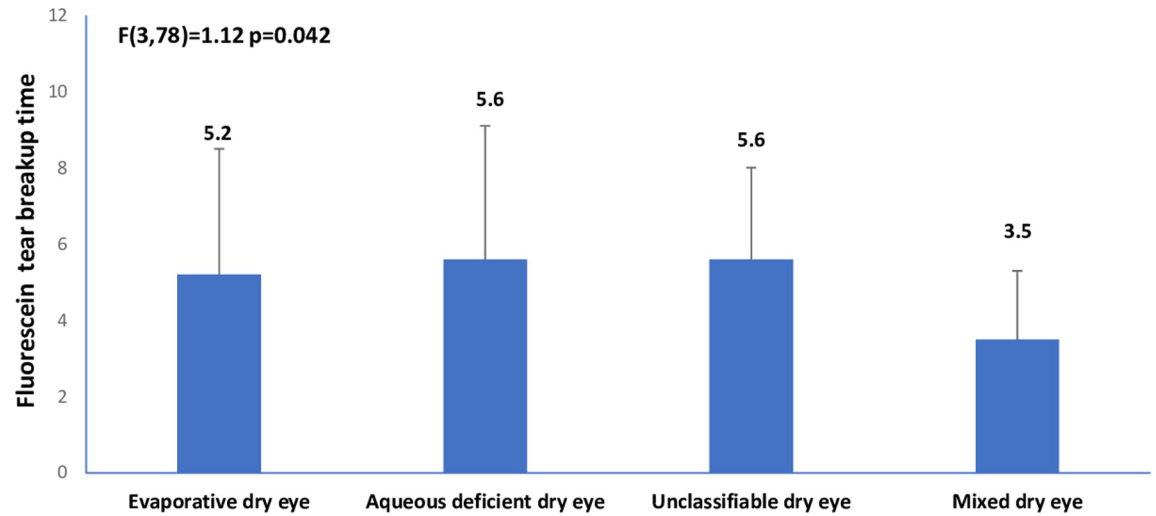


Fig 3. Means of fluorescein tear breakup time across clinical subtypes of dry eye.

<https://doi.org/10.1371/journal.pone.0263426.g002>

## Reference

1. Asiedu K, Kyei S, Adanusa M, Ephraim RKD, Animful S, Ali-Baya SK, et al. (2021) Dry eye, its clinical subtypes and associated factors in healthy pregnancy: A cross-sectional study. PLoS ONE 16(10): e0258233. <https://doi.org/10.1371/journal.pone.0258233> PMID: 34618845