Corrigendum to "Asymptotic normality of corrected estimator in Cox proportional hazards model with measurement error"[☆]

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C. Chimisov[∗], A. Kukush

Taras Shevchenko National University of Kyiv, Kyiv, Ukraine

kirill.chimisov@gmail.com (C. Chimisov), alexander_kukush@univ.kiev.ua (A. Kukush)

The following list provides a description of the changes made to the publication since the original version was printed.

1. Page 13, line 6 of the abstract paragraph. Original text: "linear functionals of $\lambda_n(\cdot)$ is shown". This should be "linear functionals of λ_n is shown".

2. Page 14, line 9 from the bottom. It should be "$\tilde{q}(Y_i, \Delta_i, X_i; \lambda, \beta)$" instead of "$q(Y_i, \Delta_i, X_i; \lambda, \beta)$".

3. Page 15, line 2 from the bottom. "$\Lambda(t|X; \lambda_0, \beta_0)$" should be changed to "$\lambda(t|X; \lambda_0, \beta_0)$".

4. Page 16, line 4 in "Main results" sections. "$p(u, x))$" is changed to "$p(u, x)$".

5. Page 19, first line of "Proof of Theorem 5". "$\tilde{q}(Y_i, \Delta_i, W_i; \lambda, \beta)$" is changed to "$q(Y_i, \Delta_i, W_i; \lambda, \beta)$".

6. Page 28, formula (5.7). "E" is changed to "$\mathbf{E}$".

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[∗]Corresponding author.

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7. Page 16, lines 9 and 10 from the bottom; page 19, first line of "Proof of Theorem 5"; page 21, formula (4.6) and line 6 from the bottom; page 22, line 2 from the top and line 9 from the bottom; page 23, line 3, 7, 8 from the top and the last line; page 24, lines 10 and 11 from the top; page 25, line 10 from the bottom; page 27, lines 17 and 18 from the top. Everywhere "$(Y_i, \Delta_i, W_i, \beta_0, \lambda_0)$" is changed to "$(Y_i, \Delta_i, W_i; \beta_0, \lambda_0)$" and "$(Y_i, \Delta_i, X_i, \beta_0, \lambda_0)$" to "$(Y_i, \Delta_i, X_i; \beta_0, \lambda_0)$".