

Erratum

Erratum: Tsuyoshi Kawazura et al., “Impact on evaluation of Viewpoints to assess the positioning on half-court defense in the basketball”

In the article “Impact on evaluation of Viewpoints to assess the positioning on half-court defense in the basketball,” by Tsuyoshi Kawazura, Akihito Yaita, Ken Nagamine, Shinya Tagata, and Goichi Hagiwara, which is published on October 25, 2021, the description for Table 3. in page 4 was incorrect. Table. 3 itself was correct and the scientific conclusions of the article were not affected. The corrected description appears below.

The results of the classification of the viewpoints of the reasons for judgment obtained in the form of descriptions were classified into seven categories: "Weakside defensive position," "Strongside defensive position," "Ball man defensive position," "General defensive position," "Defensive position related to play selection," "Defensive position related to coordination," and "Situation defensive position related to the viewpoint of judgment" (Table 2).

The results of the analysis of variance for each of these categories are: pick and roll (Early release, $F_0=3.04$, $df=[7,369]$), (Open-shot, $F_0=4.16$, $df=[6, 319]$), (Jump shot, $F_0=5.15$, $df=[5, 318]$), Off-ball screen (Backdoor, $F_0=3.84$, $df=[4, 332]$), (Cut, $F_0=5.68$, $df=[4, 314]$), (Out-in, $F_0=2.87$, $df=[6, 340]$), (Back screen, $F_0=4.43$, $df=[6, 432]$), Hand off play (Cut-away, $F_0=3.20$, $df=[7, 328]$), (Pop-out, $F_0=3.41$, $df=[6, 290]$), (Screen-and-jump shot, $F_0=2.97$, $df=[4, 319]$), (Drive-to, $F_0=5.40$, $df=[5, 332]$), Dribble screen (Cut-away, $F_0=8.56$, $df=[7, 432]$), (Jump shot, $F_0=5.09$, $df=[7, 365]$). There was a clear correspondence between the ratings and the reasons for them (Table 3)

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