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| Moderated Mediation Model Outcome | | | | | |
| Predictors | Criterion | Path | Est | Se | P-value |
| X1: Covid | M: Referee Bias | A1 | -.641 | .086 | .000 \*\*\* |
| X2: Occupancy |  | A2 | .174 | .064 | .007\*\* |
| X3 : Foreigner Share |  | A3 | -.077 | .053 | .148 |
| X4 : Attendance |  | A4 | -.193 | .066 | .004\*\* |
| X1\*X2 |  | A5 | .028 | .100 | .779 |
| X1\*X3 |  | A6 | -.038 | .084 | .652 |
| X1\*X4 |  | A7 | -.064 | .104 | .539 |
| *R2* |  | - | .110 |  |  |
| X1: Covid | Y: Points Difference | C’1 | -.269 | .057 | .000\*\*\* |
| X2: Occupancy |  | C’2 | .002 | .045 | .961 |
| X3: Foreigner Share |  | C’3 | .064 | .034 | .063 |
| X4: Attendance |  | C’4 | .118 | .042 | .005\*\* |
| X5: Age |  | C’5 | .069 | .033 | .038\* |
| X1\*X2 |  | C’6 | -.199 | .070 | .004\*\* |
| X1\*X3 |  | C’7 | -.008 | .055 | .882 |
| X1\*X4 |  | C’8 | .041 | .067 | .538 |
| X1\*X5 |  | C’9 | -.077 | .055 | .162 |
| M: Referee Bias |  | B | .037 | .017 | .032\* |
| *R2* |  | - | .142 |  |  |
| *Indirect effects:* | | | | | |
| X1 to M to Y |  | A1\*B | -.023 | .011 | .032\* |
| X1\*X2 to M to Y |  | A5\*B | .001 | .004 | .796 |
| X1\*X3 to M to Y |  | A6\*B | -.001 | .003 | .680 |
| X1\*X4 to M to Y |  | A7\*B | -.002 | .004 | .570 |
| *Total effect moderators:* |  |  |  |  |  |
| X1\*X2 |  | A5\*B + C’6 | -.198 | .068 | .004\*\* |
| X1\*X3 |  | A6\*B + C’7 | -.010 | .055 | .862 |
| X1\*X4 |  | A7\*B + C’8 | .039 | .067 | .560 |
| X1\*X5 |  | C’9 | -.077 | .055 | .162 |
| *Total effect crowd support:* |  |  |  |  |  |
| X1 |  | A1\*B + C’1 | -.538 | .104 | .000\*\*\* |
| Note:Signif. codes: ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 , we used 5000 bootstraps. Cheung & Lau (2008) recommend a minimum of 500 bootstraps when estimating mediation effects. | | | | | |

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| Moderated Mediation Model Outcome | | | | | |
| Predictors | Criterion | Path | Est | Se | P-value |
| X1: Covid | M: Referee Bias | A1 | -.585 | .079 | .000 \*\*\* |
| X2: Occupancy |  | A2 | .161 | .059 | .007\*\* |
| X3 : Foreigner Share |  | A3 | -.063 | .050 | .203 |
| X4 : Attendance |  | A4 | -.174 | .060 | .004\*\* |
| X1\*X2 |  | A5 | .029 | .092 | .750 |
| X1\*X3 |  | A6 | -.033 | .077 | .671 |
| X1\*X4 |  | A7 | -.052 | .095 | .582 |
| *R2* |  | - | .100 |  |  |
| X1: Covid | Y: Goal Difference | C’1 | -.184 | .039 | .000\*\*\* |
| X2: Occupancy |  | C’2 | .019 | .032 | .553 |
| X3: Foreigner Share |  | C’3 | .039 | .025 | .118 |
| X4: Attendance |  | C’4 | .067 | .030 | .028\* |
| X5: Age |  | C’5 | .021 | .024 | .370 |
| X1\*X2 |  | C’6 | -.158 | .048 | .001\*\*\* |
| X1\*X3 |  | C’7 | .005 | .039 | .891 |
| X1\*X4 |  | C’8 | .055 | .052 | .287 |
| X1\*X5 |  | C’9 | -.049 | .038 | .197 |
| M: Referee Bias |  | B | .039 | .012 | .001\*\*\* |
| *R2* |  | - | .197 |  |  |
| *Indirect effects:* | | | | | |
| X1 to M to Y |  | A1\*B | -.023 | .007 | .002\*\* |
| X1\*X2 to M to Y |  | A5\*B | .001 | .004 | .760 |
| X1\*X3 to M to Y |  | A6\*B | -.001 | .003 | .681 |
| X1\*X4 to M to Y |  | A7\*B | -.002 | .004 | .593 |
| *Total effect moderators:* |  |  |  |  |  |
| X1\*X2 |  | A5\*B + C’6 | -.157 | .048 | .001\*\*\* |
| X1\*X3 |  | A6\*B + C’7 | .004 | .039 | .917 |
| X1\*X4 |  | A7\*B + C’8 | .053 | .052 | .305 |
| X1\*X5 |  | C’9 | -.049 | .038 | .197 |
| *Total effect crowd support:* |  |  |  |  |  |
| X1 |  | A1\*B + C’1 | -.356 | .087 | .000\*\*\* |
| Note:Signif. codes: ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 , we used 5000 bootstraps. Cheung & Lau (2008) recommend a minimum of 500 bootstraps when estimating mediation effects. | | | | | |