

Interactive comment on “A novel permanent gauge-cam station for surface flow observations on the Tiber river” by F. Tauro et al.

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The paper presents a very interesting instrument and method for flow monitoring. The main point is that the measurement station provides monitoring at large scale and with continuous observation of surface flows. This is based on remote acquisition and calibration of video data. In general this approach and technique could have interesting applications, considering the promising results that are demonstrated in the paper. The first results are sometimes impressive. Now I think that, after this pilot test, the efforts should be spent in arranging a comprehensive system also including other technologies and sensors.

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