

## QGIS Application - Feature request #20919

### Processing-algorithm 'Import geotagged photos': ability to add objects to existing vector file

2019-01-04 01:46 PM - Filip Mahieu

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|---|-----------------|---|
| <b>Status:</b>  | Open            |   |
| <b>Priority:</b>  | Normal          |   |
| <b>Assignee:</b>  |                 |   |
| <b>Category:</b>  | Processing/QGIS |   |
| <b>Pull Request or Patch supplied:</b>  | No              |   |
| <b>Easy fix?:</b>   | No              | <b>Resolution:</b><br><b>Copied to github as #:</b> 28738 |
| <b>Description</b>  |                 |   |
| <p>Since QGis 3.2, there is a new processing algorithm 'Import geotagged photos'. Now with each action, a new vector file needs to be made to place the geolocations in. It would be nice to be able to add the geolocation of the photos of the selected directory to an existing vector file which has been made before with the same processing-algorithm.</p> <p>In this way one is able to create easily a vector file off all geotagged photos.</p> |                 |   |