



Correction to: Common Origin of Quasi-Periodic Pulsations in Microwave and Decimetric Solar Radio Bursts

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Correction to: Solar Phys. (2021) 296: 185
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Two sentences were updated to include the right date.

In the Abstract:

We analyse quasi-periodic pulsations (QPP) detected in the microwave and decimetre radio emission of the 5 May 2017 7:04 UT (SOL2017-09-05T07:04) solar flare

was changed to

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In the Introduction:

For this purpose, we applied the analysis of QPP signals simultaneously detected in the MW and decimetric emission from a C-class solar flare that occurred on 5 May 2017 at 7:04 UT (SOL2017-09-05T07:04) as a tool for studying possible correlations and interplay between the mechanisms producing both types of emission.

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For this purpose, we applied the analysis of QPP signals simultaneously detected in the MW and decimetric emission from a C-class solar flare that occurred on 5 September 2017 at 7:04 UT (SOL2017-09-05T07:04) as a tool for studying possible correlations and interplay between the mechanisms producing both types of emission.

Declarations






Competing Interests The authors declare no competing interests.

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