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3. Characterization

$$\eta = \frac{I_d}{I_d + I_t} \quad (1)$$

$$I_s = I - I_H - I_L - I_R \quad (2)$$

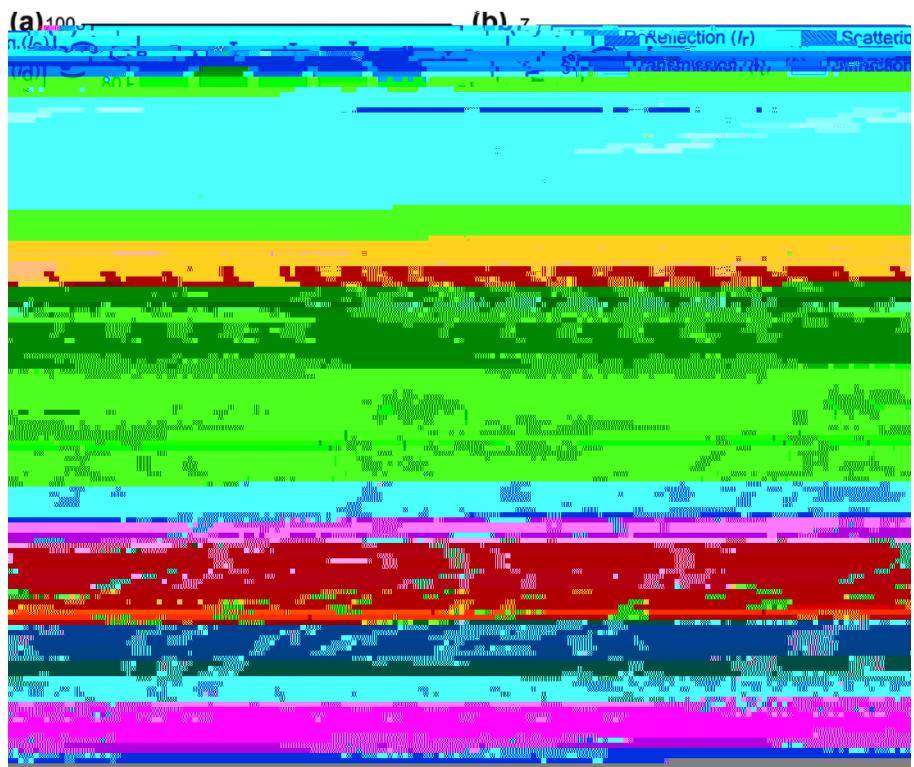
4 Results and discussion

4.1. *Chaque j'aime les UCNR's*

~ 30 s (Fig. 1) and ~ 1 s (Fig. 2), which is consistent with the time scale of the ~ 1 s oscillations observed by [Sobey et al. \(2014\)](#) and [Liu et al. \(2016\)](#).

4.3. *H l g a hic a.e i g*

The *H l g a hic a.e i g* sequence was recorded at a rate of 100 Hz. The sequence consists of a series of short pulses followed by a long pulse, with a total duration of ~ 10 s. The sequence is shown in Fig. 3. The first few pulses are relatively short and spaced closely together, while the final pulse is significantly longer and has a distinct envelope. The sequence is likely a call to a mate or a warning signal.



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5. Conclusions

... y e s s y / s e f f i g f f i g s u n g s
... s s s s s s s s s s s s s s s s s s s s s s s s

Acknowledgments

51433002 & 51503045) & 2016 A001) (2016, 089, 2017, 165, 2015, 005).
[3f 1.5e7J/.uMh3n][37 1.5e7J/.uMh3n]

Appendix A. Supplementary data

<https://doi.org/10.1016/j.ssi.2019.107705>.

References

- 1 <https://doi.org/10.1016/j.ssi.2019.107705>. [3f 1.5e7J/.uMh3n][37 1.5e7J/.uMh3n]