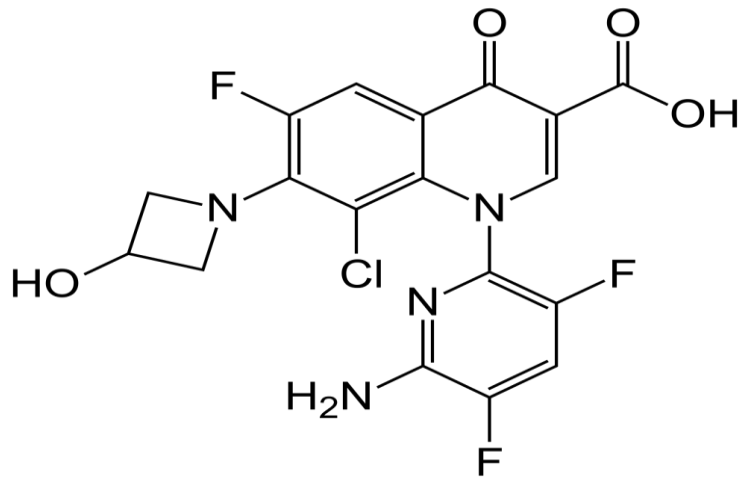
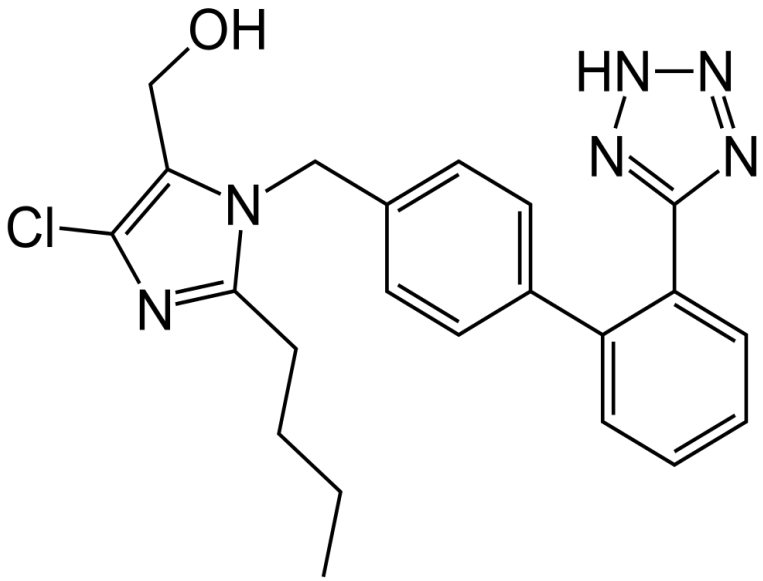


(**A**)



(**B**)

Figure S1. Chemical structure of delafloxacin (A) and Losartan.

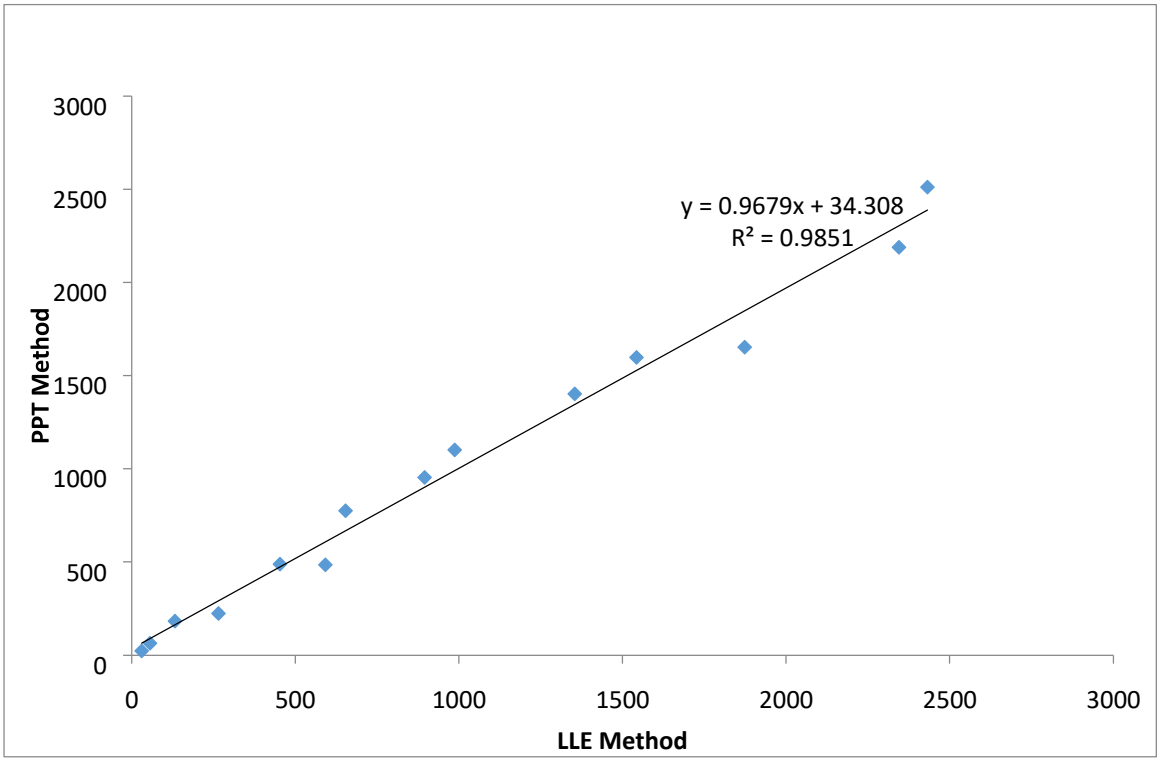
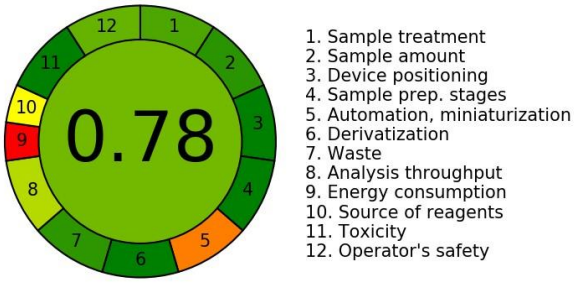


Figure S2. Correlation between the proposed PPT method and previously reported LLE method.

Analytical Greenness report sheet

25/01/2021 21:58:04



Criteria	Score	Weight
1. Direct analytical techniques should be applied to avoid sample treatment.	0.85	2
2. Minimal sample size and minimal number of samples are goals.	0.92	2
3. If possible, measurements should be performed in situ.	1.0	2
4. Integration of analytical processes and operations saves energy and reduces the use of reagents.	1.0	2
5. Automated and miniaturized methods should be selected.	0.25	2
6. Derivatization should be avoided.	1.0	2
7. Generation of a large volume of analytical waste should be avoided. and proper management of analytical waste should be provided.	0.91	2
8. Multi-analyte or multi-parameter methods are preferred versus methods using one analyte at a time.	0.65	2
9. The use of energy should be minimized.	0.0	1
10. Reagents obtained from renewable sources should be preferred.	0.5	1
11. Toxic reagents should be eliminated or replaced.	1.0	2
12. Operator's safety should be increased.	0.8	2