

Erratum to: Synthesis, antitubercular activity, and molecular modeling studies of analogues of isoliquiritigenin and liquiritigenin, bioactive components from *Glycyrrhiza glabra*

Rashmi Gaur¹ · Jay Prakash Thakur² · Dharmendra K. Yadav³ · Deepak Singh Kapkoti¹ · Ram Kishor Verma⁴ · Namita Gupta⁴ · Feroz Khan³ · Dharmendra Saikia² · Rajendra Singh Bhakuni¹

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After the publication of this work, we were made aware that a part of Table 1 is missing. The complete Table 1 is available with this erratum.

The correction does not affect any results or conclusions of the published work.

The online version of the original article can be found under doi:[10.1007/s00044-015-1401-1](https://doi.org/10.1007/s00044-015-1401-1).

✉ Rajendra Singh Bhakuni
bhakunirs2000@gmail.com

- ¹ Medicinal Chemistry Division, Central Institute of Medicinal and Aromatic Plants (CSIR), P.O.-CIMAP, Kukrail Picnic Spot Road, Lucknow 226015, U.P., India
- ² Biotechnology Division, Central Institute of Medicinal and Aromatic Plants (CSIR), Lucknow 226015, India
- ³ Metabolic and Structural Biology Department, Central Institute of Medicinal and Aromatic Plants (CSIR), Lucknow 226015, U.P., India
- ⁴ Analytical Chemistry Division, Central Institute of Medicinal and Aromatic Plants (CSIR), Lucknow 226015, India

Table 1 Antimycobacterial activity of ISL, LTG, and their analogues against *M. tuberculosis* H₃₇Rv strain by BACTEC-460 assay

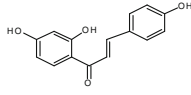
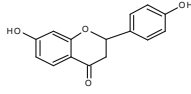
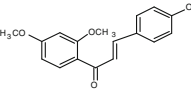
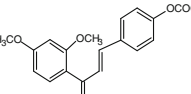
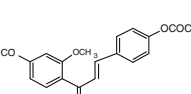
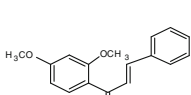
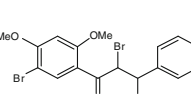
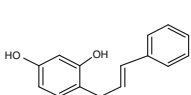
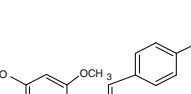
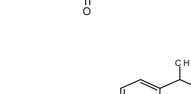
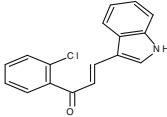
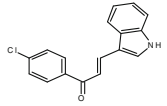
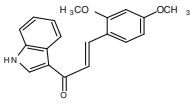
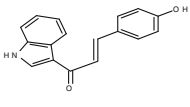
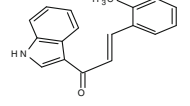
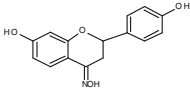
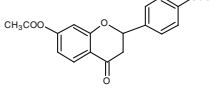
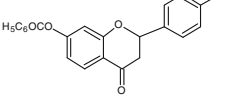
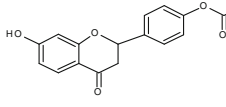
Structure of compounds	MIC (μg/mL)	Physical data	MP (°C)	Yield (%)
 1	25	Yellow powder	208–210	0.00056
 2	25	Cream powder	206–208	0.0006
 3	n.a.	Orange crystals	91–92	87
 4	100	Light orange crystals	70–71	91
 5	25	Dark orange crystals	90–91	96
 6	12.5	Yellow solid	65–66	93
 7	12.5	White shiny crystals	118–119	90
 8	25	Yellow powdery crystals	145–146	8
 9	n.a.	Yellow crystals	50–51	92
 10	25	Yellow viscous	Viscous	83

Table 1 continued

Structure of compounds	MIC ($\mu\text{g/mL}$)	Physical data	MP ($^{\circ}\text{C}$)	Yield (%)
 11	n.a.	Yellow fluffy crystals	180–181	60
 12	n.a.	Yellow shiny crystals	110–111	85
 13	n.a.	White crystals	180	20
 14	n.a.	Brown solid	185	85
 15	12.5	Brown solid	140	80
 16	25	White crystals	125–126	91.7
 17	100	Creamish crystals	168–170	81
 18	25	White crystals	82–84	86
 19	n.a.	White crystals	206–208	53
Rifampicin	2			

n.a. no activity detected at 100 $\mu\text{g/mL}$