

ABSTRACT

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ELECTRIC INSECT TRAP

An electric insect trap includes a base (2), an insect attracting unit (4) provided on the base (2), a high voltage grid unit (5) provided on the base (2) and disposed to surround the insect attracting unit (4), a detector unit (6) coupled electrically to the high voltage grid unit (5) and operable so as to generate a detector signal corresponding to an insect-electrocuting state of the high voltage grid unit (5), and an indicator unit (8) coupled electrically to the detector unit (6) and operable so as to indicate number of insects electrocuted by the high voltage grid unit (5) based on the detector signal received from the detector unit (6).

Fig. 1 is suggested for publication.