

[SS 1] (insect or mosquito) and (kill or eliminate)

Results in EPODOC 3.142

[SS 2] 1 and trap

Results in EPODOC 340

[SS 3] 2 and solar

Results in EPODOC 61

[SS 4] 3 and (FLOAT OR DRIFT OR HOVER)

Results in EPODOC 0

[SS 5] 1 and (FLOAT OR DRIFT OR HOVER)

Results in EPODOC 6

[SS 6] 1 and solar

Results in EPODOC 330

[SS 7] 6 and (FLOAT OR DRIFT OR HOVER)

Results in EPODOC 0

[SS 8] 6 and egg

Results in EPODOC 0

[SS 9] 6 and vibration

Results in EPODOC 3

[SS 10] ..v

[EPODOC: SS 10] ..li



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PN - [CN207245595U](#) U 20180417
PR - CN201721211000U 20170921
AP - CN201721211000U 20170921
DT - I
PA - UNIV JIANGXI NORMAL
TI - **Mosquito** -proof theftproof
screen window of **solar** energy
AB - The utility model provides
a **mosquito** -proof theftproof
screen window of **solar** energy, it
includes screen window
frame, **solar** photovoltaic board,
circuit board, battery



and **mosquito** -proof theftproofunit, the battery is connected to the **solar** photovoltaic board, holds the battery connection circuit board, **mosquito** -proof theftproof unit includes **mosquito** -proof **kill mosquito** net, theftproof buddha's warrior attendant net, **vibration** sensor and circuit break alarm ware, **mosquito** -proof **kill mosquito** net sets up in the screen window frame with theftproof buddha's warrior attendant net, **mosquito**-proof **kill mosquito** net is for electric **mosquito** net, with circuit board electrically connected, the theftproof buddha's warrior attendant sets up **vibration** sensor on the net, and **vibration** sensor connects circuit break alarm ware, **vibration** sensor, circuit break alarm ware and circuit board electrically connected. The utility model discloses utilizing the **solar** energy power supply, can reachingthe purpose of **mosquito** -proof **kill mosquito** and theftproof, rational in infrastructure, the easy operation during use makes things convenient for people to use.

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PN	- CN107691407 A 20180216	
PR	- CN201711135292 20171115	
AP	- CN201711135292 20171115	
DT	- I	
CNOI	- A01M1/02 ; A01M1/04 ; A01M1/223	
PA	- HUIZHOU GREEN BABY AGRICULTURAL TECH CO LTD	
TI	- Insect killing device for crops	
AB	- The invention discloses an insect killing device for crops. The device comprises a base, a lamp rod is fixed to the top of the base, and an insect killing box, a lamp rack and a solar supporting rackare mounted on the outer wall of the lamp rod from bottom to top in sequence; hollowed-out rectangular holes are evenly formed in four side walls of	

the **insect** killing box, a partition plate is mounted on the portion, above the rectangular holes, in an inner cavity of the **insect** killing box, and an alluring box, a supporting rack and a motor are mounted in a cavity formed by the partition plate and the **insect** killing box. According to the **insect** killing device for crops, after a road lamp is switched on, the road lamp can attract a large quantity of insects, chemical substances which attract pests are placed in the alluring box and secreted by the alluring box, a motor blade is started and rotates, air flow flows out from through holes and the rectangular holes, the pests can fly toward anelectric net rack, and the electric net rack can **kill** the pests by electrocution after being powered on; to avoid the situation that too many dead bodies are accumulated on the electric net rack, a large number of dead bodies are shaken off into a collection box by using vibratility of a **vibration** motor, and the situation is avoided by adopting a circular truncated cone cover that the dead bodiesfall at seams of the **vibration** motor and the service life of the device is influenced.

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PN	-	CN206386863U U 20170808
PR	-	CN201621380068U 20161215
AP	-	CN201621380068U 20161215
DT	-	I
CCA	-	Y02B20/72
PA	-	WANGWANSEN
TI	-	Solar lamp
AB	-	The utility model discloses a solar lamp, which comprises a lamp socket, the left end fixed mounting of lamp stand inner chamber bottom has the battery, the right -hand member fixed mounting of lamp stand inner chamber bottom has the dc -to -ac converter, the middle -end fixed mounting on lamp stand inner chamber right side has the controller, the surface from the top down of controller fixed mounting in proper order has kill mosquito switch and a lighting switch, and the upper end fixed mounting on lamp stand inner chamber right side has a vibration sensor, and the middle -end fixed mounting at lamp stand inner chamber top has the straightness of a hanging down sensor, and the left top fixed mounting of lamp stand inner chamber has a seismic wave sensor, and the left side of lamp stand inner chamber and the bottom fixed mounting who is located the seismic wave sensor have the locator. The utility model discloses set up the kill mosquito case, and the effect through first photo

resistance, electric wire netting and purple light lamp, can realize the luring and eliminating of **mosquito**, not only made **solar** lamp's function diversity, also avoided the threat of **mosquito** to people's health simultaneously, be favorable to people's outdoor activities.