



**ASSESSMENT OF HONEY PRODUCTION CONSTRAINT IN LEMU AND BILBILO  
DISTRICT, ARSI ZONE OF OROMIA REGIONAL STATE, ETHIOPIA**

**EPHREM BOKA**

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**ABSTRACT**



*et al*

*et al.*



## 1.2. Description of the Study Area

*et al*

*et al*

## 1.3. Sample Size and Method of Sampling

## 2. RESULTS AND DISCUSSIONS

### 2.1. Honey production characteristics

#### 2.1.1. Types and numbers of hive utilized by sample respondents

$$n = \frac{N}{1+N(e)^2} \dots\dots\dots$$

#### 1.4. Data types, sources and methods of data collection





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**2.1.2. Quantity of honey produced in a year**


**2.1.3. Number of contact with extension services**

High Price of improved hives


Lack of knowledge and skill on beekeeping

## 2.2. Honey production constraints

Low access to improved beekeeping technologies

Poisoning effect of Agro-chemicals


Lack of quality



### 3.2. Recommendations

## 3. CONCLUSIONS AND RECOMMENDATION

### 3.1. Conclusions

## REFERENCES



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*:Livestock's Research for Rural  
Development. Volume 26, article #14.*