1. Dikinggap perajapan acang selonk ora ngan liik ni tora mencontum inon menyeakti jogor I PB.
2. Ditinggap loker mencontum lebanto jogor I PB.
3. Ditinggap orciq asmak mencontum lebanto jogor I PB.
4. Ditinggap orciq asmak mencontum lebanto jogor I PB.
5. Ditinggap orciq asmak mencontum lebanto jogor I PB.
6. Ditinggap orciq asmak mencontum lebanto jogor I PB.
Lampiran 1  Isolat hasil isolasi cendawan dari tanah rizosfer kelapa sawit
Keterangan: Koloni isolat hasil isolasi cendawan sampel S98 (S1-S8), H98 (HA1-HA11), dan H06 (HB1-HB10).
Lampiran 2. Keragaman dan kelimpahan isolat pada media AKD

<table>
<thead>
<tr>
<th>S</th>
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<th>∑</th>
<th>I</th>
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| SB 32 | S 1  | 17  | S 6  | 1  | HA 11 | 2  | HB 5  | 1  |
| S 6  | 6   | S 4  | 1  |     | HA 3  | 2  | HJ 32 | HB 4  |
| S 8  | 1   | SD 51 | S 1  | 8  |     | HA 1  | 4  |     | HB 1  |
| S 9  | 1   | SD 52 | S 1  | 3  | HD 32 | HA 5  | 5  | HB 2  |
| S 3  | 2   | HB 31 | HA 1  | 18 |     | HA 6  | 8  |     | HB 5  |

| SB 41 | S 1  | 30  | HA 2  | 16 |     | HA 4  | 1  | HJ 41 | HB 1  |
| S 6  | 2   | HA 3  | 1  |     | HA 7  | 2  |     | HB 5  |
| S 8  | 2   | HB 32 | HA 1  | 16 |     | HA 1  | 5  | HJ 42 | HB 2  |

| SB 51 | S 1  | 46  | HA 6  | 13 | HD 41 | HA 4  | 1  | HB 10 | 6   |
| SB 52 | S 1  | 80  | HA 3  | 1  |     | HA 11 | 1  |     | HB 1  |
| S 2  | 1   | HA 4  | 2  |     | HA 6  | 1  | HJ 51 | -  |
| SC 31 | S 1  | 11  | HB 41 | HA 1  | 28 | HD 42 | HA 7  | 2  | HJ 52 | -  |
| S 3  | 2   | HA 6  | 1  |     | HA 5  | 1  | HK 31 | HB 1  |
| S 6  | 3   | HA 2  | 1  |     | HA 1  | 3  |     | HB 2  |
| SC 32 | S 1  | 22  | HA 4  | 2  | HD 52 | -  |     | HB 3  |
| S 6  | 5   | HA 9  | 1  | HI 31 | HB 5  | 6  |     | HB 7  |
| SC 41 | S 1  | 27  | HA 6  | 1  |     | HB 2  | 3  |     | HB 5  |
| S 6  | 1   | HB 51 | HA 1  | 24 |     | HB 3  | 5  | HK 32 | HB 1  |
| S 5  | 1   | HB 52 | HA 1  | 12 |     | HB 4  | 1  |     | HB 2  |
| SC 42 | S 1  | 15  | HC 31 | HA 1  | 7  |     | HB 7  | 4  |     | HB 3  |
| S 3  | 2   | HA 6  | 2  |     | HB 8  | 1  |     | HB 4  |

| SC 51 | S 1  | 50  | HA 7  | 2  | HI 32 | HB 2  | 4  |     | HB 5  |
| S 2  | 1   | HA 3  | 1  |     | HB 3  | 5  | HK 41 | HB 2  |
| SC 52 | S 1  | 42  | HC 32 | HA 1  | 11 |     | HB 4  | 2  |     | HB 5  |
| SD 31 | S 1  | 2   | HA 4  | 2  |     | HB 7  | 2  | HK 42 | HB 2  |
| S 3  | 10  | HA 6  | 3  |     | HB 8  | 3  |     | HB 5  |
| S 6  | 17  | HA 3  | 2  | HI 41 | HB 4  | 1  | HK 51 | -  |
| S 4  | 5   | HC 41 | HA 1  | 8  |     | HB 3  | 2  | HK 52 | -  |

| SD 32 | S 1  | 3   | HA 6  | 2  |     | HB 2  | 1  |     |     |
| S 3  | 9   | HC 42 | HA 1  | 3  | HI 42 | HB 4  | 1  |     |     |

Keterangan: S=Sampel; I=Isolat; ∑=Jumlah cendawan
Lampiran 3. Analisis Ragam RAL respon IKC

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