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LAMPIRAN

Lampiran 1. Dokumentasi Lokasi Penelitian



Lampiran 2. Dokumentasi Pemantauan Tingkat Keparahan Penyakit Busuk Buah



Lampiran 3. Dokumentasi Validasi Gejala Busuk Buah di Laboratorium



(a)



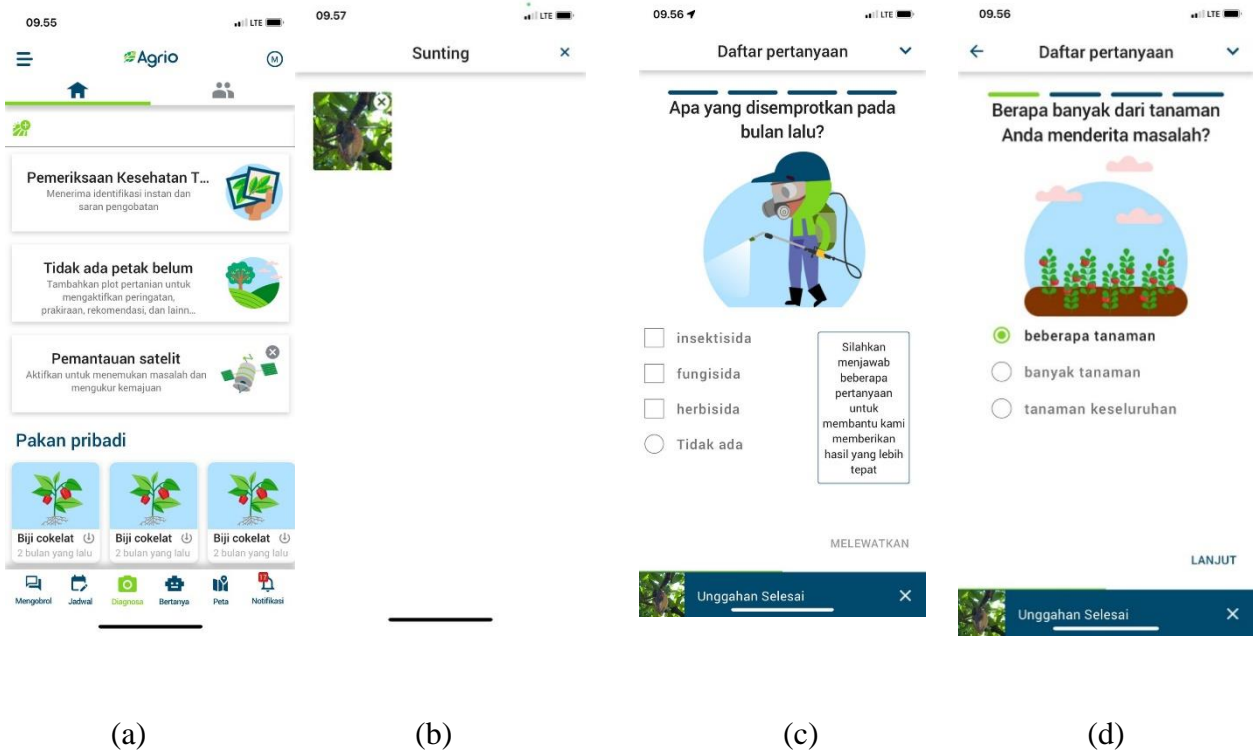
(b)



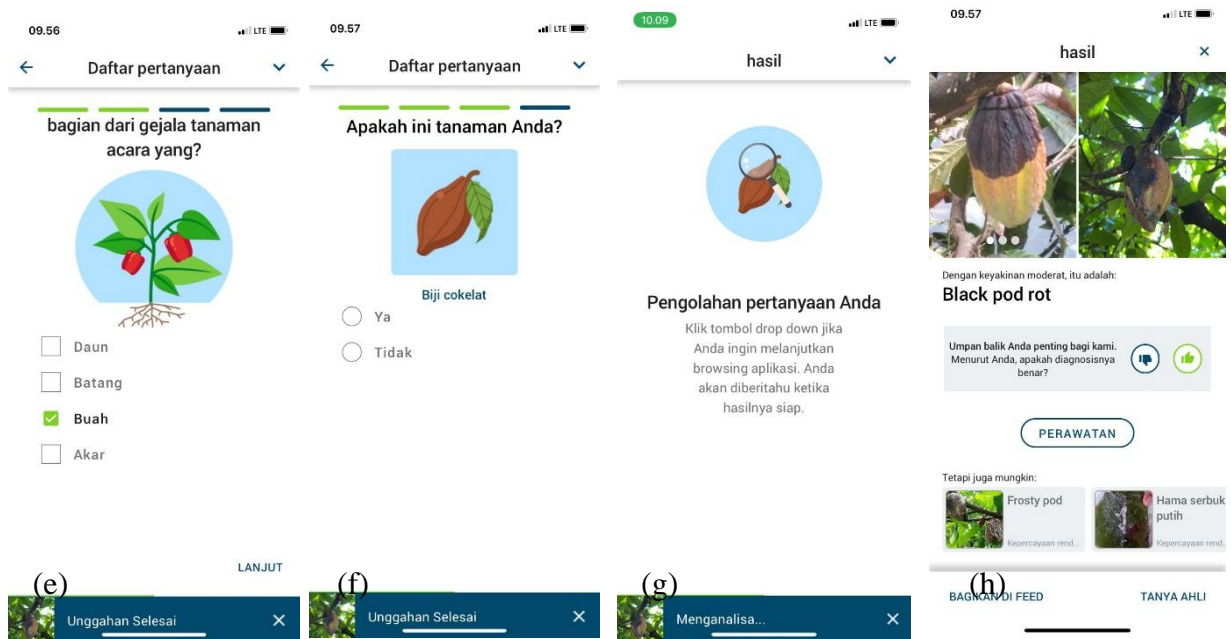
©

Keterangan. (a) Buah Bergejala Yang Diidentifikasi, (b) Proses identifikasi, (c) Penanaman jaringan

Lampiran 4. Diagnosis Gejala Penyakit Busuk Buah Kakao Menggunakan Aplikasi Agrio

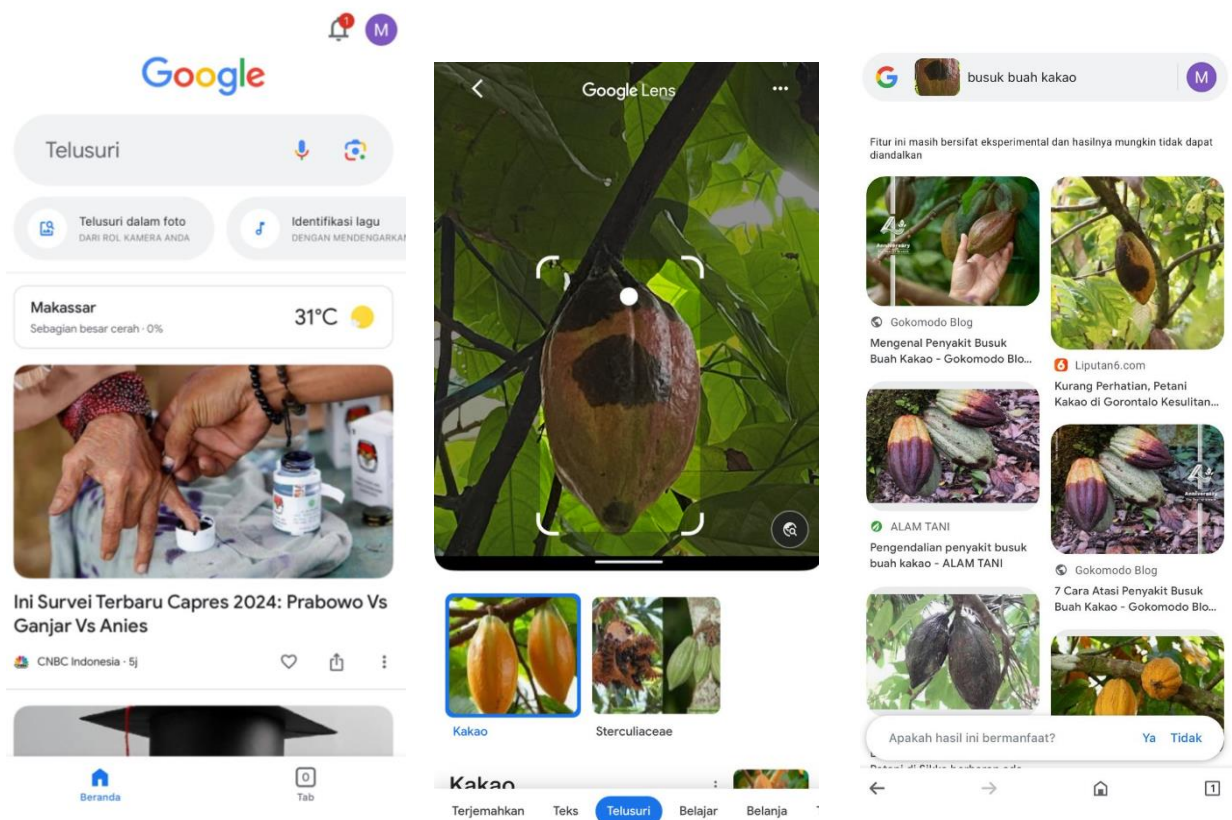


Keterangan. (a) Tampilan halaman aplikasi, (b) Hasil input gambar bergejala, (c,d) Pertanyaan yang diajukan.



Keterangan. (e,f) Pertanyaan yang diajukan, (g) Analisis Output, (h) Hasil diagnosis.

Lampiran 5. Diagnosis Gejala Penyakit Busuk Buah Kakao Menggunakan Aplikasi Google Lens



(a)

(b)

(c)

Keterangan. (a) Tampilan halaman aplikasi, (b) Pengenalan gambar, (c) Penelusuran gambar yang mirip secara visual

Lampiran 6. Tabel Skoring Gejala Penyakit Busuk Buah Kakao Pada Tiap Pengamatan

A. KLON S1

Pengamatan 1

Pohon	Skala Gejala Serangan					Jumlah Buah Bergejala	Jumlah Buah yang diamati
	0	1	2	3	4		
1		1	1			2	10
2		2	1			3	9
3		2	1			3	11
4		1				1	7
5		1	1		1	3	9
6			1	2		3	8
7			2			2	12

8		2				2	10
9		2				2	11
10						0	9
Total		11	7	2	1	21	96

Pengamatan 2

Pohon	Skala Gejala Serangan					Jumlah Buah Bergejala	Jumlah Buah yang diamati
	0	1	2	3	4		
1			1	1		2	10
2				3		3	9
3			2	1		3	11
4		1	1			2	7
5		1	1		2	4	9
6			1	2		3	8
7		1		2		3	12
8		1		2		3	10
9		2				2	11
10		2				2	9
Total		8	6	11	2	27	96

Pengamatan 3

Pohon	Skala Gejala Serangan					Jumlah Buah Bergejala	Jumlah Buah yang diamati
	0	1	2	3	4		
1		2			2	4	10
2		2			3	5	9
3		2		1	2	5	11
4		1	2			3	7
5				1	3	4	9
6			1		3	4	8
7		1			5	6	12
8				1	2	3	10
9		1		3		4	11
10			3			3	9
Total		9	6	6	20	41	96

Pengamatan 4

Pohon	Skala Gejala Serangan					Jumlah Buah Bergejala	Jumlah Buah yang diamati
	0	1	2	3	4		
1					4	4	10
2				1	4	5	9
3				1	4	5	11
4				3		3	7
5					4	4	9
6					4	4	8
7		1	1		5	7	12
8		1	1		5	7	10

9		2		4	6	11
10			2	1	3	9
Total		4	2	7	35	48

Pengamatan 5

Pohon	Skala Gejala Serangan					Jumlah Buah Bergejala	Jumlah Buah yang diamati
	0	1	2	3	4		
1		2	1		4	7	10
2		2			5	7	9
3		3			5	8	11
4		2			4	6	7
5		2			4	6	9
6					5	6	8
7		3		1	6	10	12
8		2	1		6	9	10
9				1	6	7	11
10		1			5	6	9
Total		17	2	2	50	72	96

B. KLON MCC 02

Pengamatan 1

Pohon	Skala Gejala Serangan					Jumlah Buah Bergejala	Jumlah Buah yang diamati
	0	1	2	3	4		
1		1				1	7
2						0	13
3		1				1	10
4			1			1	12
5		2	1			3	8
6		2				2	9
7		1	1			2	8
8		3	1			4	7
9		2				2	8
10		1				1	9
Total		13	4	0	0	17	91

Pengamatan 2

Pohon	Skala Gejala Serangan					Jumlah Buah Bergejala	Jumlah Buah yang diamati
	0	1	2	3	4		
1		1	1			2	7
2		1				1	13
3			1			1	10
4				1		1	12
5				3		3	8
6			2			2	9
7			1	1		2	8

8		1	2	1		4	7
9		1	2			3	8
10		1	2			3	9
Total		5	11	6	0	22	91

Pengamatan 3

Pohon	Skala Gejala Serangan					Jumlah Buah Bergejala	Jumlah Buah yang diamati
	0	1	2	3	4		
1		1	2			3	7
2		2	1			3	13
3		2	1	1		4	10
4		2		1		3	12
5				3		3	8
6				2		2	9
7		2		2		4	8
8			2	2		4	7
9			3			3	8
10			1	2		3	9
Total		9	10	13	0	32	91

Pengamatan 4

Pohon	Skala Gejala Serangan					Jumlah Buah Bergejala	Jumlah Buah yang diamati
	0	1	2	3	4		
1				3		3	7
2		2	3			5	13
3			2	2		4	10
4			2		1	3	12
5				1	2	3	8
6			1		2	3	9
7			2	2		4	8
8		1		2	3	6	7
9				3		3	8
10					3	3	9
Total		3	10	13	11	37	91

Pengamatan 5

Pohon	Skala Gejala Serangan					Jumlah Buah Bergejala	Jumlah Buah yang diamati
	0	1	2	3	4		
1		1			3	4	7
2			2	3		5	13
3				2	2	4	10
4				1	2	3	12
5			1		3	4	8
6		2		1	2	5	9
7				1	3	4	8

8			1		5		6		7
9		1			3		4		8
10					3		3		9
Total		4	4	8	26		42		91

Lampiran 7. Perhitungan Tingkat Keparahan Penyakit

A. KLON S1

Pengamatan 1

$$KP = \frac{\sum(n \times v)}{Z \times N} \times 100\% = \frac{(11 \times 1) + (7 \times 2) + (2 \times 3) + (1 \times 4)}{4 \times 96} \times 100 = \frac{35}{384} \times 100 = 9,11\%$$

Pengamatan 2

$$KP = \frac{\sum(n \times v)}{Z \times N} \times 100\% = \frac{(8 \times 1) + (6 \times 2) + (11 \times 3) + (2 \times 4)}{4 \times 96} \times 100 = \frac{61}{384} \times 100 = 15,9\%$$

Pengamatan 3

$$KP = \frac{\sum(n \times v)}{Z \times N} \times 100\% = \frac{(9 \times 1) + (6 \times 2) + (6 \times 3) + (20 \times 4)}{4 \times 96} \times 100 = \frac{119}{384} \times 100 = 30,98\%$$

Pengamatan 4

$$KP = \frac{\sum(n \times v)}{Z \times N} \times 100\% = \frac{(4 \times 1) + (2 \times 2) + (7 \times 3) + (35 \times 4)}{4 \times 96} \times 100 = \frac{169}{384} \times 100 = 44\%$$

Pengamatan 5

$$KP = \frac{\sum(n \times v)}{Z \times N} \times 100\% = \frac{(17 \times 1) + (2 \times 2) + (2 \times 3) + (50 \times 4)}{4 \times 96} \times 100 = \frac{227}{384} \times 100 = 59,1\%$$

B. Klon MCC 02

Pengamatan 1

$$KP = \frac{\sum(n \times v)}{Z \times N} \times 100\% = \frac{(13 \times 1) + (4 \times 2) + (0 \times 3) + (0 \times 4)}{4 \times 91} \times 100 = \frac{21}{364} \times 100 = 5,76\%$$

Pengamatan 2

$$KP = \frac{\sum(n \times v)}{Z \times N} \times 100\% = \frac{(5 \times 1) + (11 \times 2) + (6 \times 3) + (0 \times 4)}{4 \times 91} \times 100 = \frac{45}{364} \times 100 = 12,3\%$$

Pengamatan 3

$$KP = \frac{\sum(n \times v)}{Z \times N} \times 100\% = \frac{(9 \times 1) + (10 \times 2) + (13 \times 3) + (0 \times 4)}{4 \times 91} \times 100 = \frac{68}{364} \times 100 = 18,6\%$$

Pengamatan 4

$$KP = \frac{\sum(n \times v)}{Z \times N} \times 100\% = \frac{(3 \times 1) + (10 \times 2) + (13 \times 3) + (11 \times 4)}{4 \times 91} \times 100 = \frac{106}{364} \times 100 = 29,12\%$$

Pengamatan 5

$$KP = \frac{\sum(n \times v)}{Z \times N} \times 100\% = \frac{(4 \times 1) + (4 \times 2) + (8 \times 3) + (26 \times 4)}{4 \times 91} \times 100 = \frac{140}{364} \times 100 = 38,4\%$$

Lampiran 8. Hasil Monitoring Menggunakan Aplikasi Scan It to Office

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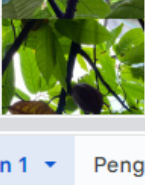
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Data Pengamatan (Klon MCC 02) ☆ 📁 ☁

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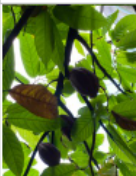

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Data Pengamatan (Klon MCC 02) ☆ 📁 🌐

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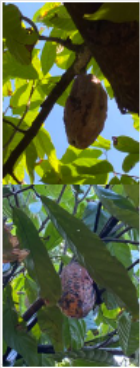

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Demo - please subscribe to full version

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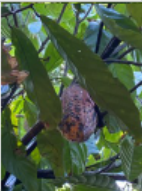


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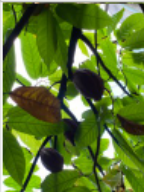

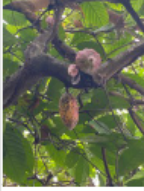
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