

SUPPLEMENTARY DATA

Prevalence of antibiotic resistant *Vibrio* spp. in finfish sold in Tripoli fish markets, Libya

Emad Ramadan Abodaia ¹, Hanan Lotfi Eshamah ²,  Hesham Taher Naas ^{2*} 

¹ Department of Microbiology, Marine Biology Research Center (MBRC), Tajoura, Libya

² Department of Food Hygiene and Safety, Faculty of Veterinary Medicine, Tripoli University, Libya

Table S1: Antibiogram Results of *Vibrio* spp. Isolated from Mullet Samples (mm)

Isolation Code	Antibiotic Discs						
	VA	OB	AMX	S	KF	AMC	OT
M1c1	7	7	13	23	7	7	21
M1c2	7	7	7	21	21	17	28
M1c3	7	7	12	27	7	25	23
M3c2	9	9	7	20	18	18	25
M3c3	7	7	7	27	7	13	22
M5c1	8	8	8	23	8	8	8
M5c2	7	7	7	20	22	11	30
M10c1	19	7	21	28	26	24	23
M17c2	7	7	8	25	8	19	33
M19c1	7	7	7	25	7	7	7
M20c2	7	7	17	25	7	17	29
M21c2	7	7	12	27	7	22	23
M22c2	7	7	7	21	12	7	29
M23c1	10	8	7	30	18	7	30
M24c1	11	8	7	25	17	7	26
M25c2	15	7	7	18	18	10	34
M26C2	11	7	7	28	20	7	23
M27c1	12	7	9	22	16	8	32
M28c2	7	7	7	23	17	7	29
c19M2	11	7	7	23	7	7	27
c29M2	1	7	7	14	20	9	9
M29c3	14	7	30	27	27	27	24
M30c1	11	7	7	25	22	11	29
M33c1	11	7	8	21	18	10	30
M34c1	7	7	7	21	15	10	30
M35c1	8	9	16	25	18	15	27
M36c1	10	7	7	24	19	7	27

M39c2	11	7	15	23	18	14	29
M40c2	12	8	7	24	17	7	30
M41c1	7	7	16	22	21	15	29
M43c2	10	7	7	23	15	8	28
M46c2	12	7	11	23	20	16	30
M48c3	12	7	13	21	17	18	28
M50c3	12	7	12	22	17	17	29
M51c1	14	7	14	20	9	11	30
M53c2	10	7	13	25	21	13	30
M55c1	8	7	15	21	18	13	28
M56c2	15	7	18	26	27	19	29
M57c1	9	7	16	25	18	12	27
M58c1	10	7	14	23	19	14	27
M59c2	7	8	12	22	20	14	24
M60c1	10	7	7	23	18	7	26

Table S2: Antibiogram Results of *Vibrio* spp. Isolated from Sardine Samples (mm)

Isolation Code	Antibiotic Discs						
	VA	OB	AMX	S	KF	AMC	OT
S9c1	10	12	7	15	22	12	10
S11c1	7	9	7	30	10	8	9
S12c1	7	7	13	21	15	17	7
S13c2	7	7	7	20	7	17	10
S14c1	7	7	7	23	7	7	16
S17c1	7	8	8	24	16	18	12
S26c2	7	7	22	28	18	28	18
S27c1	7	7	7	24	17	7	25
S28C1	7	7	7	20	22	15	26
S29c1	7	7	21	29	18	28	22
S30c1	7	7	7	22	21	7	28
S31c3	7	7	7	19	7	7	7
S32c3	7	7	7	19	15	7	29
S33c1	18	23	17	19	30	23	28
S33c3	7	7	7	21	22	15	28
S34c2	7	7	7	28	23	14	24
S36c1	7	7	7	21	21	11	29
S38c1	7	7	7	19	7	7	7
S39c4	7	7	20	25	18	22	25
S40c2	7	7	11	22	21	12	11
S41c2	7	7	7	23	19	12	7

S42c2	9	7	9	24	10	9	12
S54c2	7	7	17	26	7	22	22
S57c1	7	7	13	20	13	16	7
S57c2	7	7	7	18	7	7	11
S59c2	7	7	7	11	7	7	7

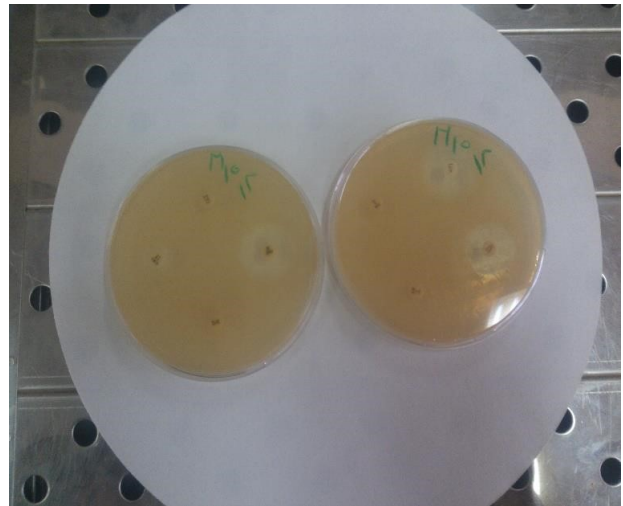
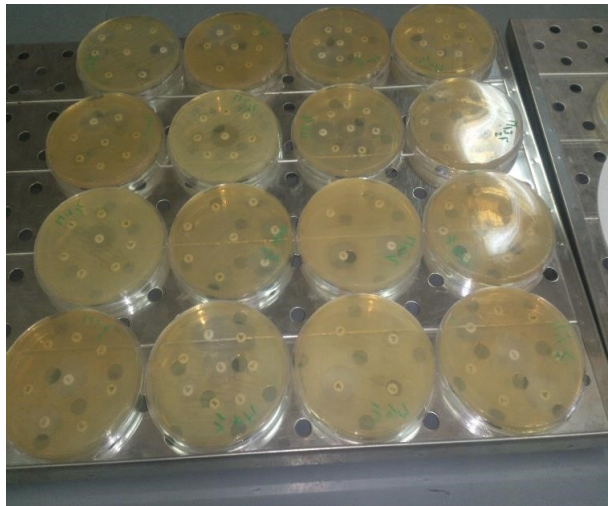


Figure S1: Some photos of Antibiogram (zone of inhibition)

