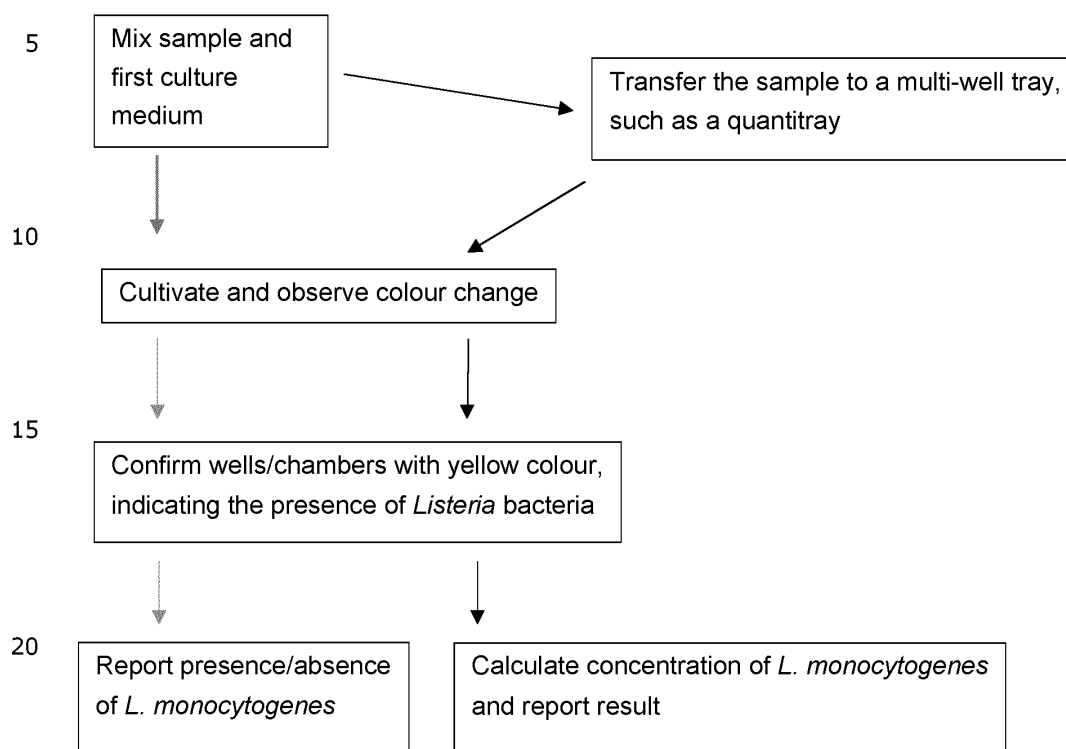


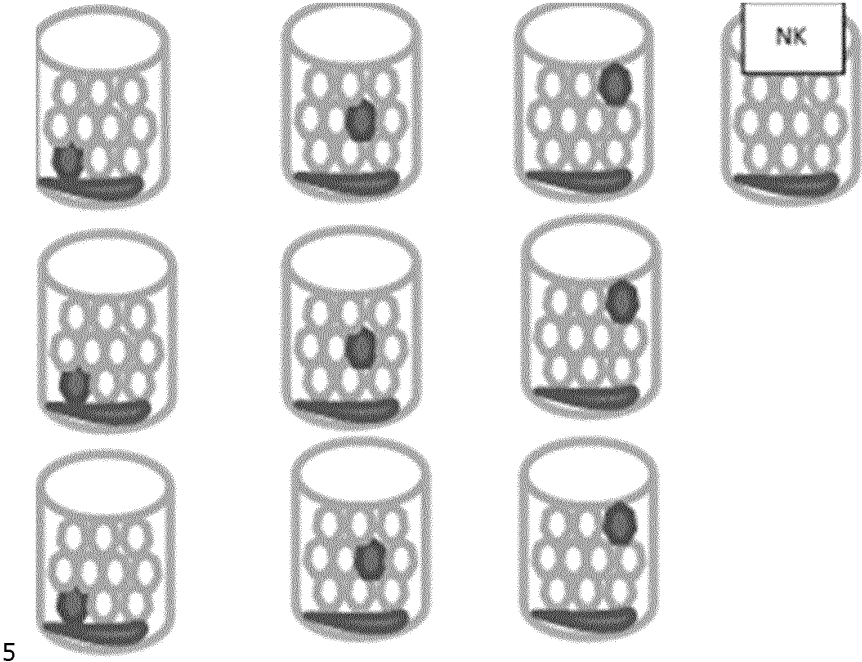


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Fig. 1

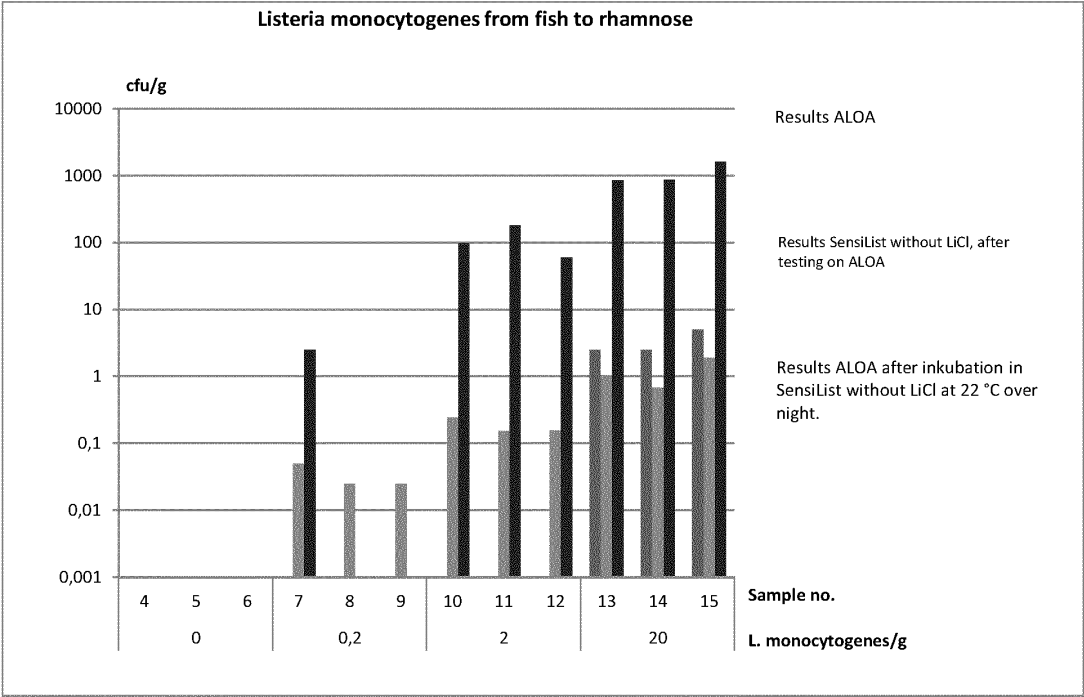


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Fig. 2
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Fig. 3

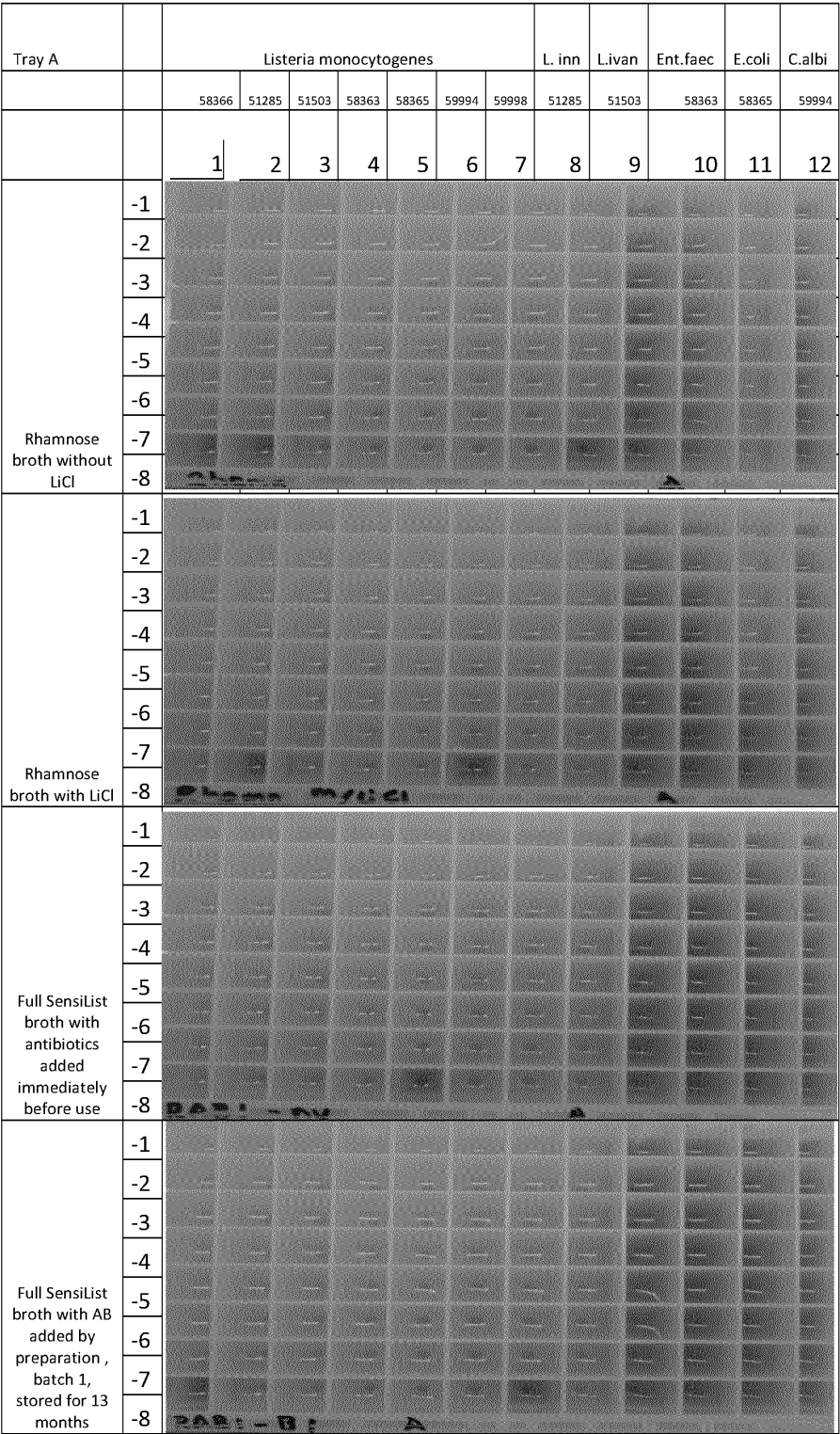


Fig. 4

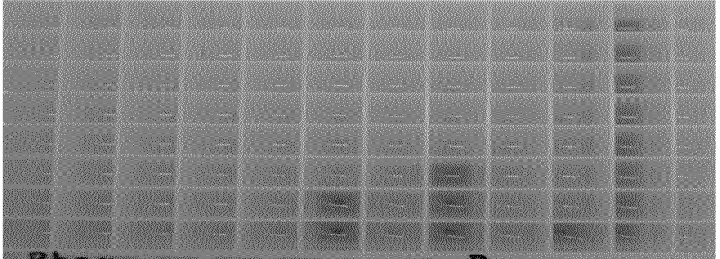
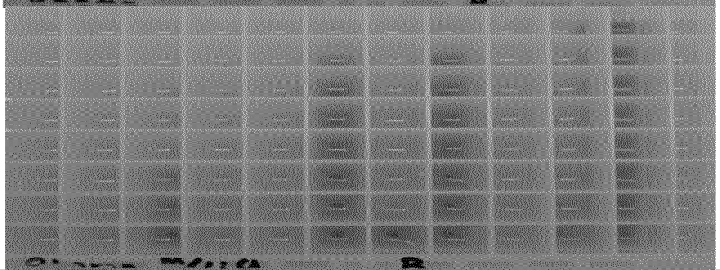
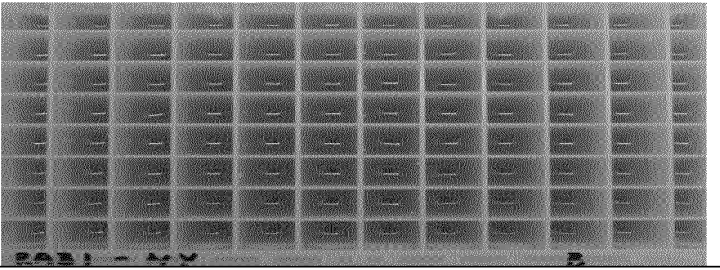
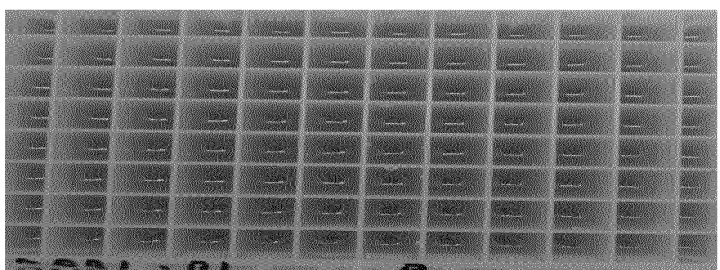
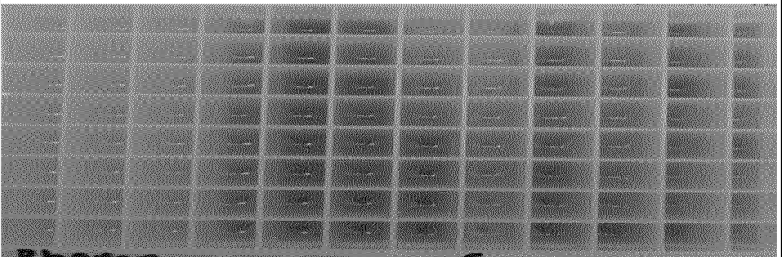
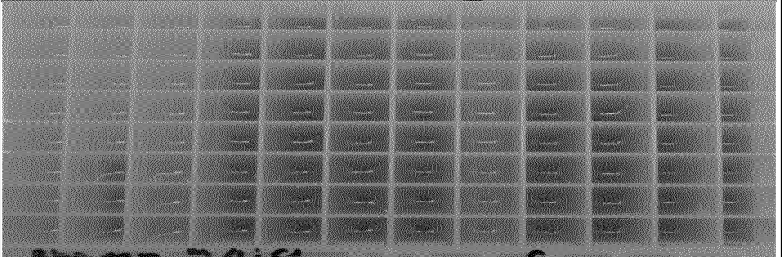
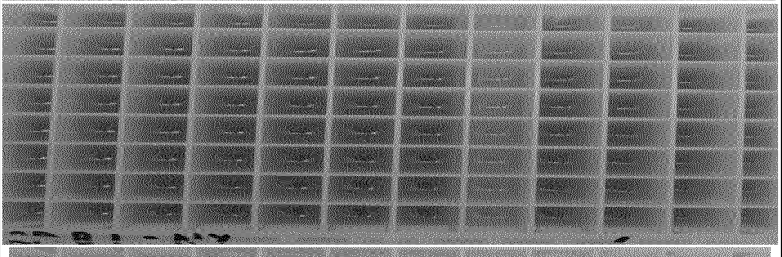
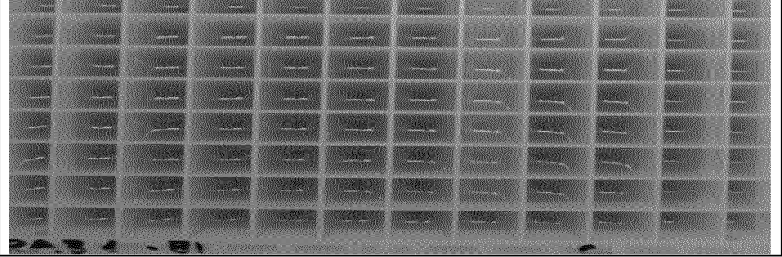
Tray B		Rhamnose positive strains from fish											
		54910	54914	54915	54916	54918	54922	54924	54926	54927	54928	54929	54931
		1	2	3	4	5	6	7	8	9	10	11	12
Rhamnose broth without LiCl	-1												
	-2												
	-3												
	-4												
	-5												
	-6												
	-7												
	-8												
Rhamnose broth with LiCl	-1												
	-2												
	-3												
	-4												
	-5												
	-6												
	-7												
	-8												
Full SensiList broth with antibiotics added immediately before use	-1												
	-2												
	-3												
	-4												
	-5												
	-6												
	-7												
	-8												
Full SensiList broth with AB added by preparation, batch 1, stored for 13 months	-1												
	-2												
	-3												
	-4												
	-5												
	-6												
	-7												
	-8												

Fig. 4 cont.

Tray C		Rhamnose positive strains from fish						La.rham	L.mon	Carn. Malt	Ent.cass.		
		54935	54940	54941	54946	54948	54952	60846	60847	61406	61407		
		1	2	3	4	5	6	7	8	9	10	11	12
Rhamnose broth without LiCl	-1												
	-2												
	-3												
	-4												
	-5												
	-6												
	-7												
	-8												
Rhamnose broth with LiCl	-1												
	-2												
	-3												
	-4												
	-5												
	-6												
	-7												
	-8												
Full SensiList broth with antibiotics added immediately before use	-1												
	-2												
	-3												
	-4												
	-5												
	-6												
	-7												
	-8												
Full SensiList broth with AB added by preparation, batch 1, stored for 13 months	-1												
	-2												
	-3												
	-4												
	-5												
	-6												
	-7												
	-8												

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Fig. 4 cont.



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Fig. 5

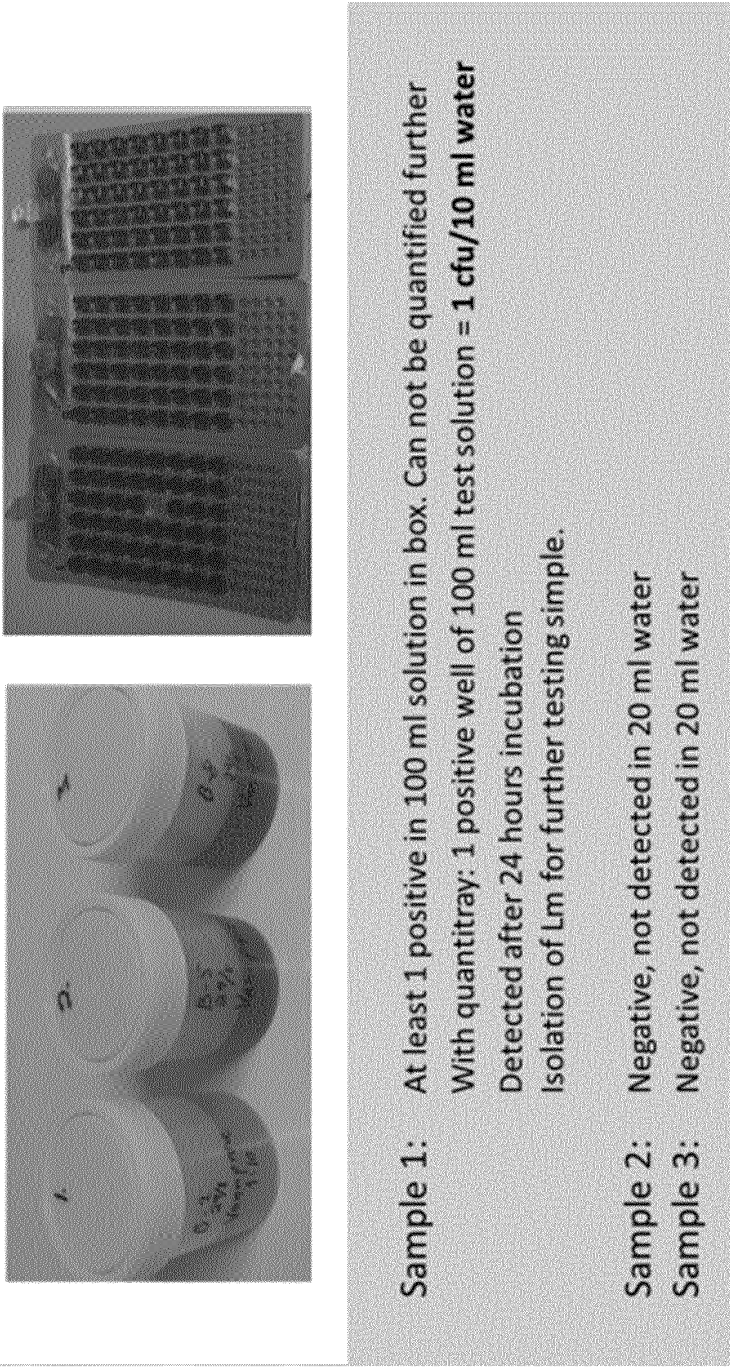


Fig. 6

Sensitivity, comparison with other methods



Sample	ALOA-ISO	Rapid L. mono	blood agar	Sensilist bulljong	Identified as
2A, brønn 3	Grønne med sone		hemolytic	Gul	L.mono
2A, brønn 33	Grønne med sone		hemolytic	Gul	L.mono
1A, pose	Grønne uten sone	Røde	not hemolytic	Orange	not L.mono
1M, pose	Grønne uten sone	1 gul	not hemolytic	Orange	not L.mono
2A, pose	Grønne uten sone	Gule	not hemolytic	Orange	not L.mono
2M, pose	Grønne uten sone	2 røde	not hemolytic	Orange	not L.mono
3A, pose	Ikke vekst	23 røde	not hemolytic	Rød	not L.mono
4A, pose	Ikke vekst	4 gule	not hemolytic	Orange	not L.mono

Fig. 7