

【DRAWINGS】

FIG. 1

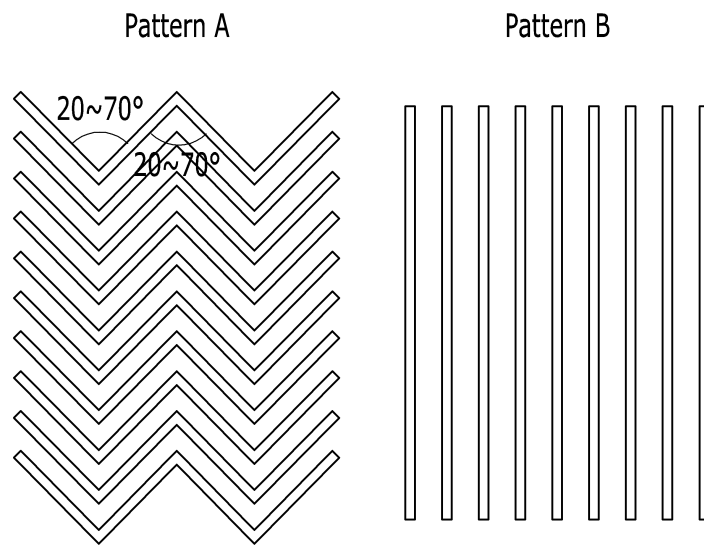


FIG. 2A

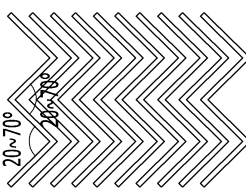
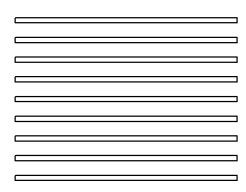
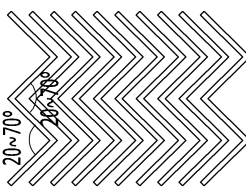
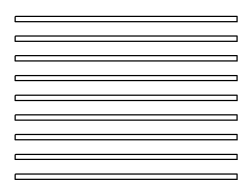
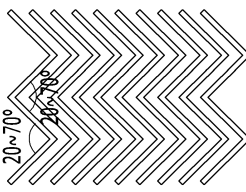
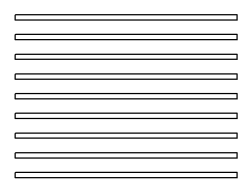
Layer No.	1	2	3	4	5	6
Cross-laminating by one layer each (ABABAB)	Pattern A	Pattern B	Pattern A	Pattern B	Pattern A	Pattern B
						

FIG. 2B

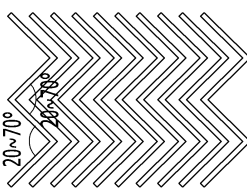
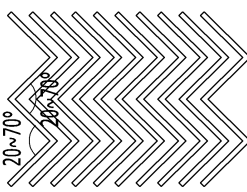
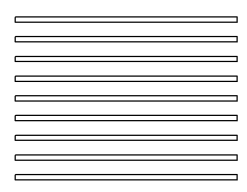
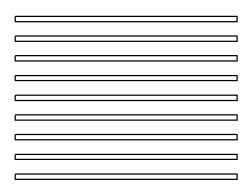
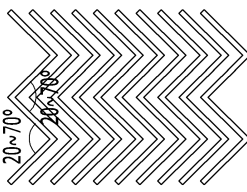
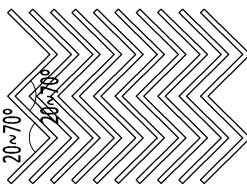
Layer No.	1	2	3	4	5	6
Repeating one pattern in two layers and then cross-laminating (AABBAA . . .)	Pattern A	Pattern A	Pattern B	Pattern B	Pattern A	Pattern A
						

FIG. 2C

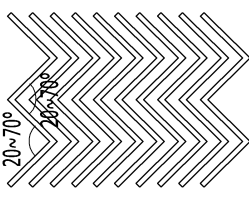
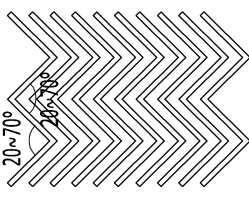
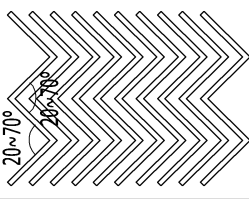
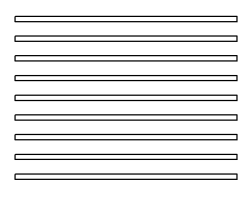
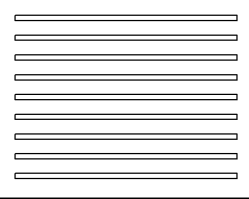
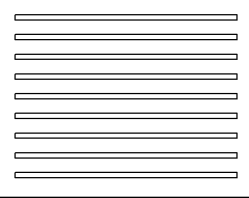
Layer No.	1	2	3	4	5	6
Repeating one pattern in three layers and then cross-laminating (AABBBB . . .)	Pattern A	Pattern A	Pattern A	Pattern B	Pattern B	Pattern B
						

FIG. 3

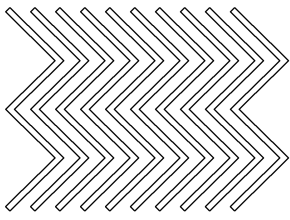
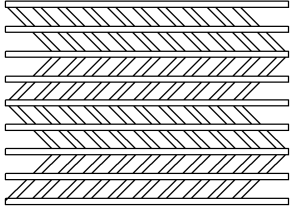
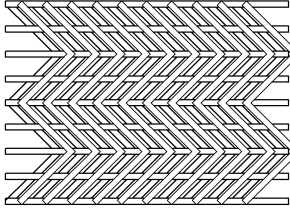
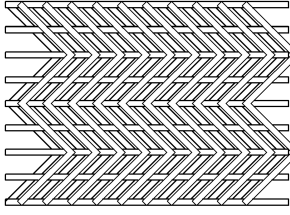
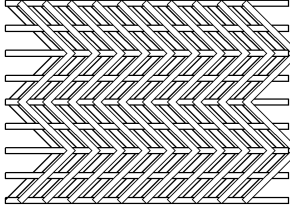
Layer No.	1	2	3	4	5
Offset arrangements example (ABABA)	Pattern A	Pattern B	Pattern A	Pattern B	Pattern A
					

FIG. 4

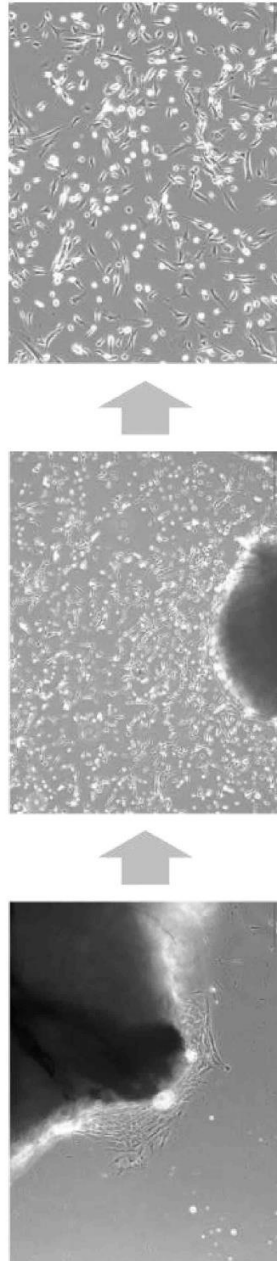


FIG. 5

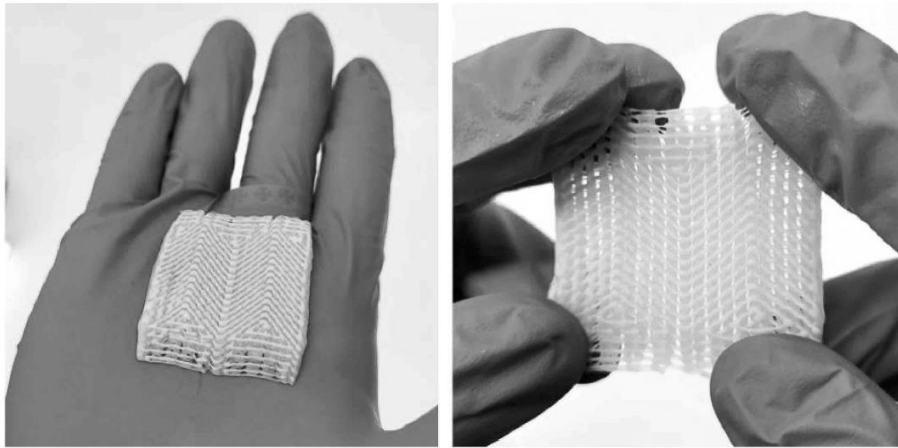
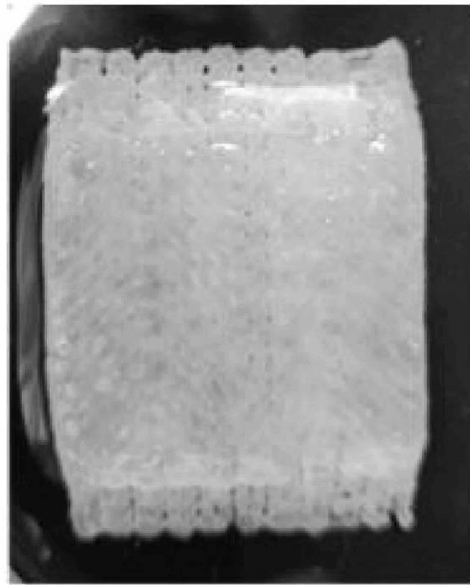


FIG. 6



After cell culture for 4 weeks

FIG. 7



Cooking example of the cell-based fish

FIG. 8

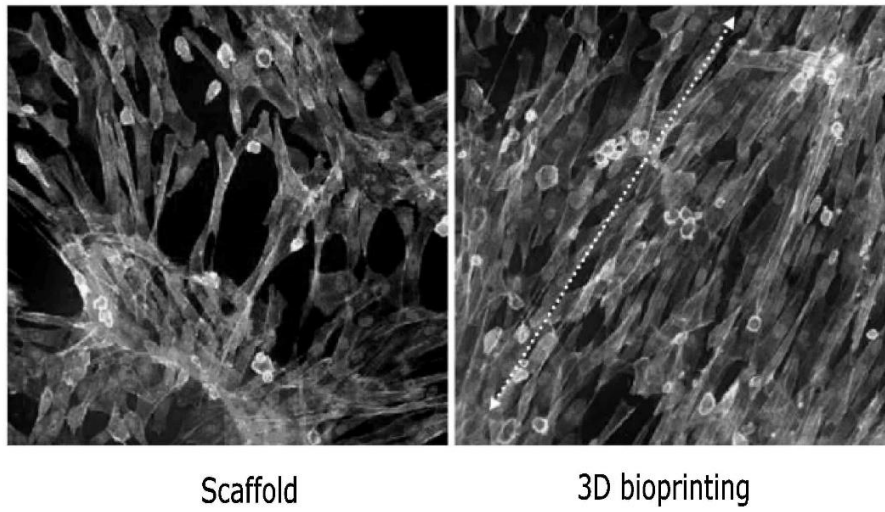


FIG. 9

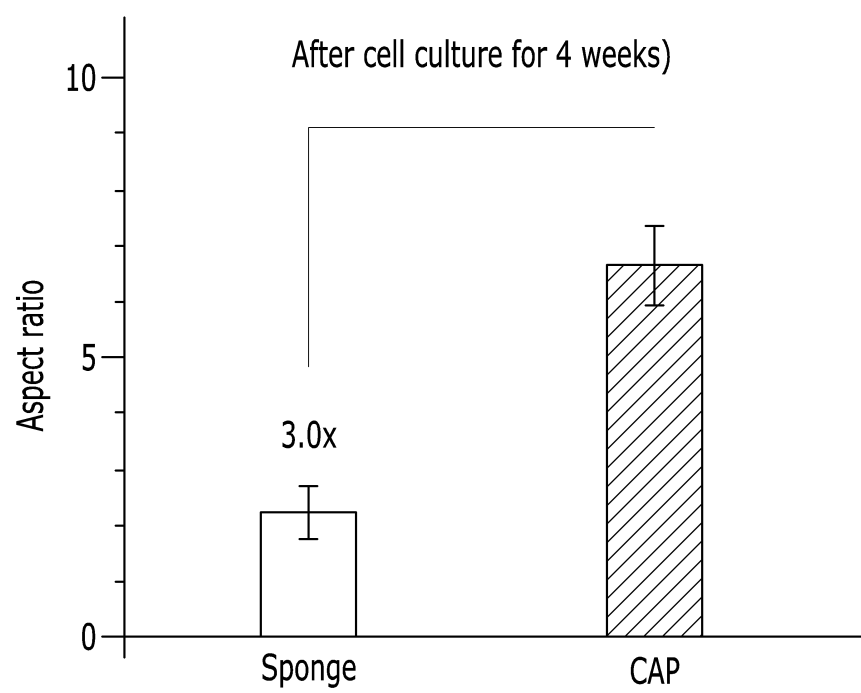


FIG. 10

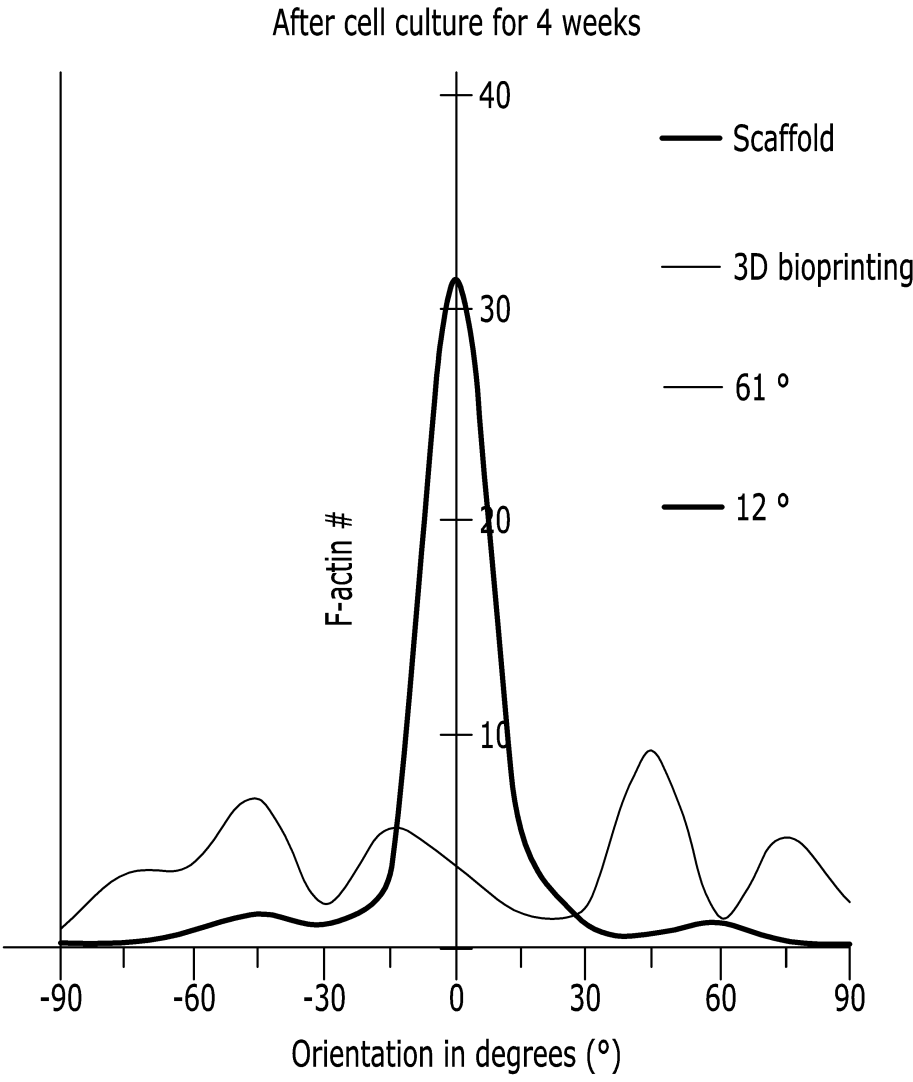


FIG. 11

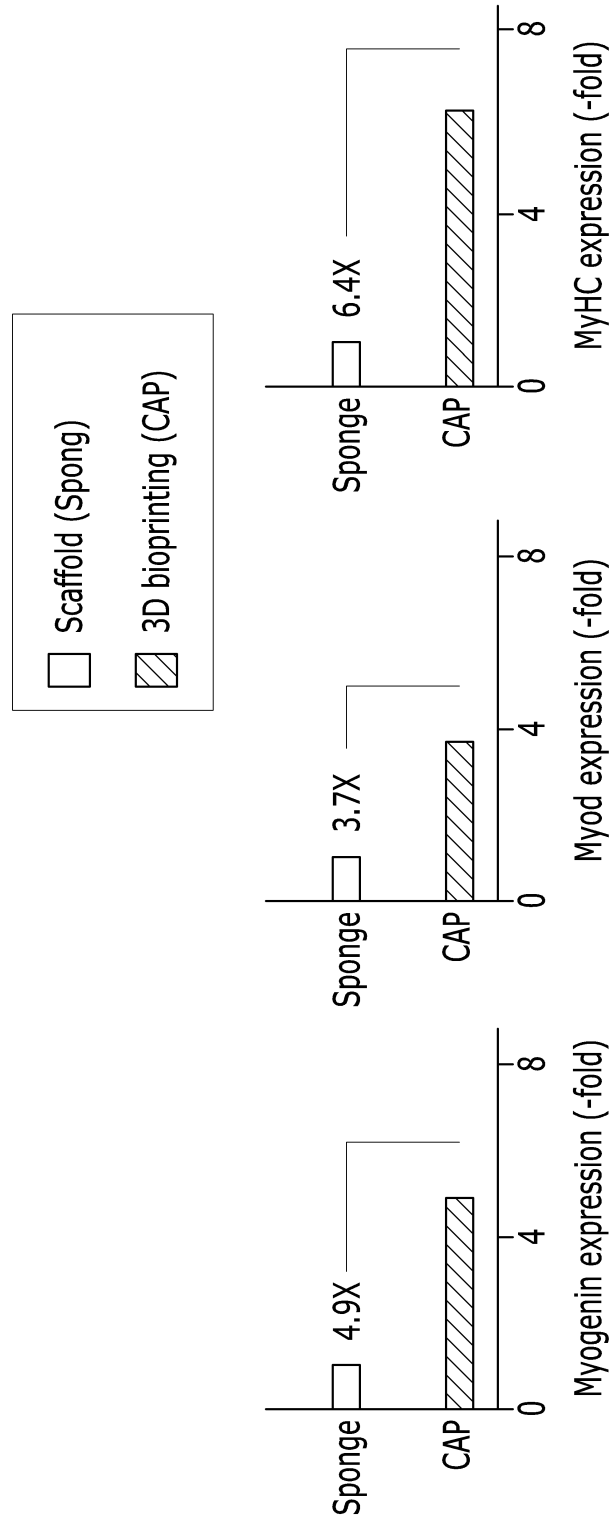


FIG. 12

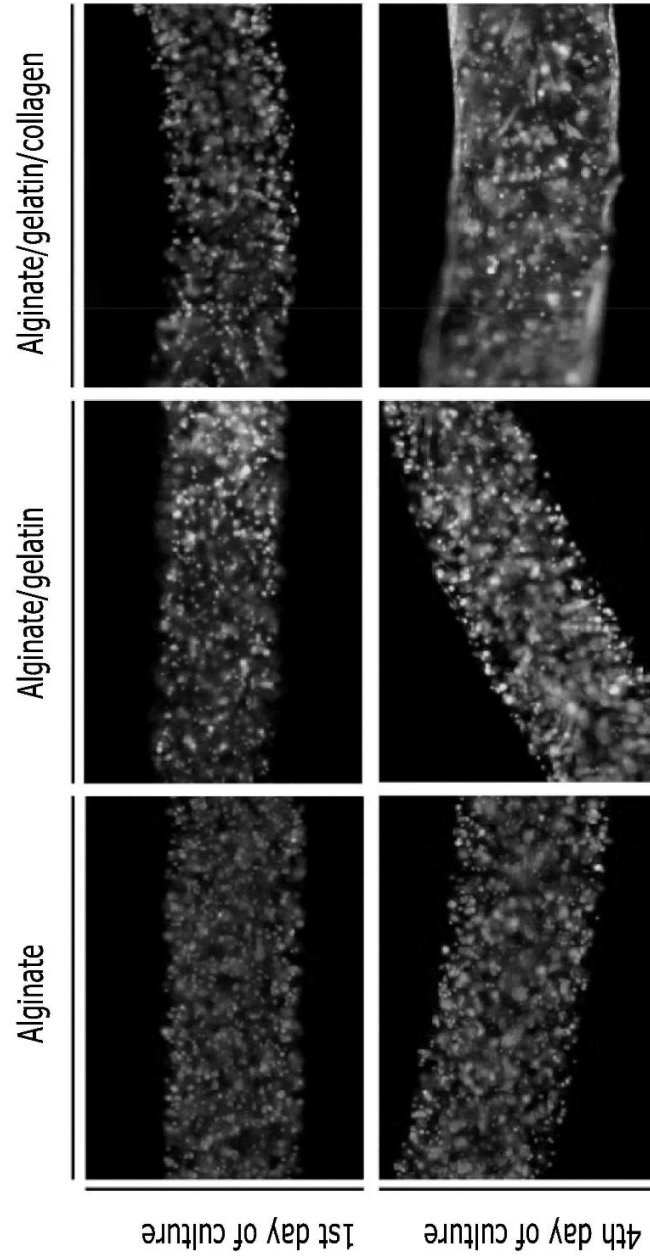


FIG. 13

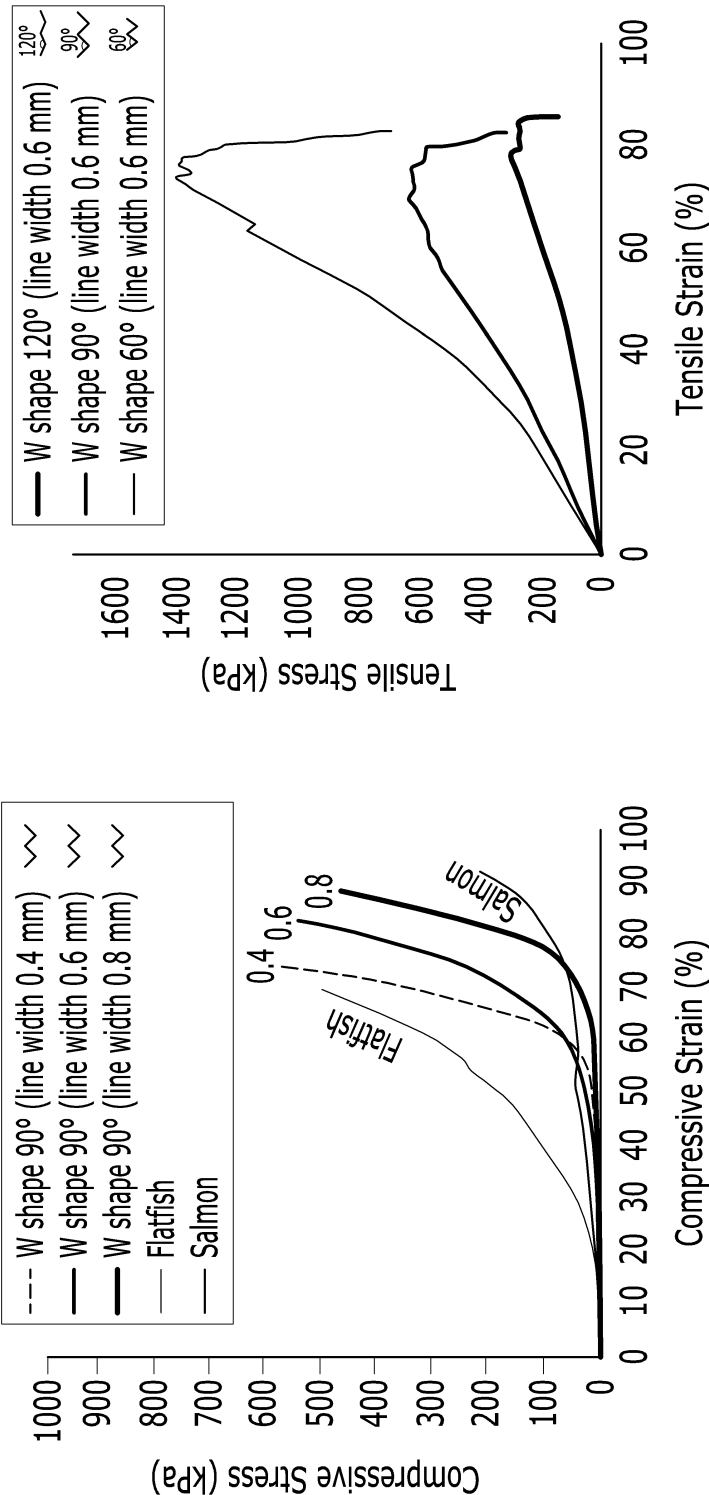


FIG. 14

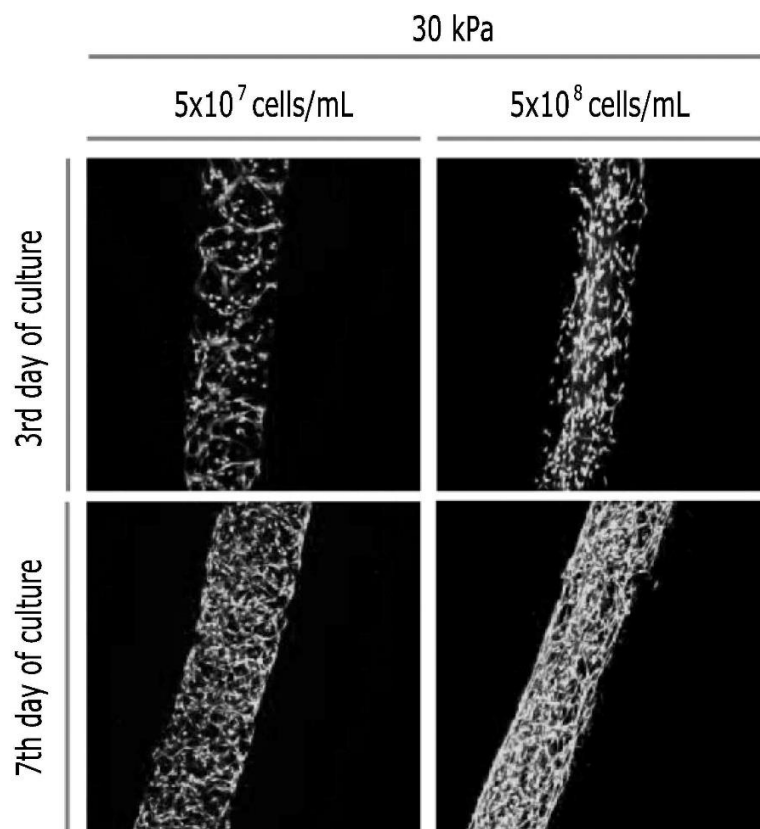


FIG. 15

