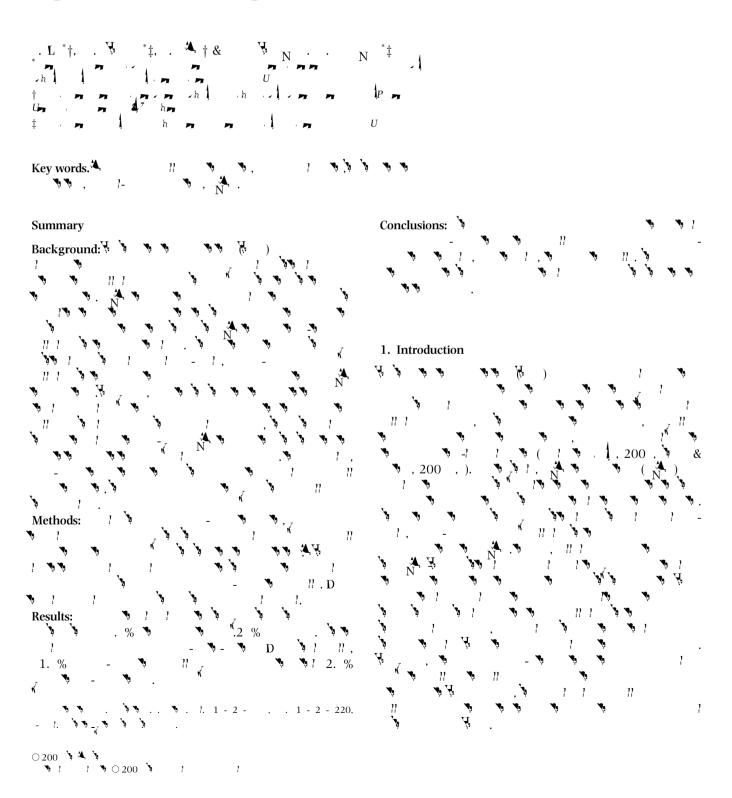
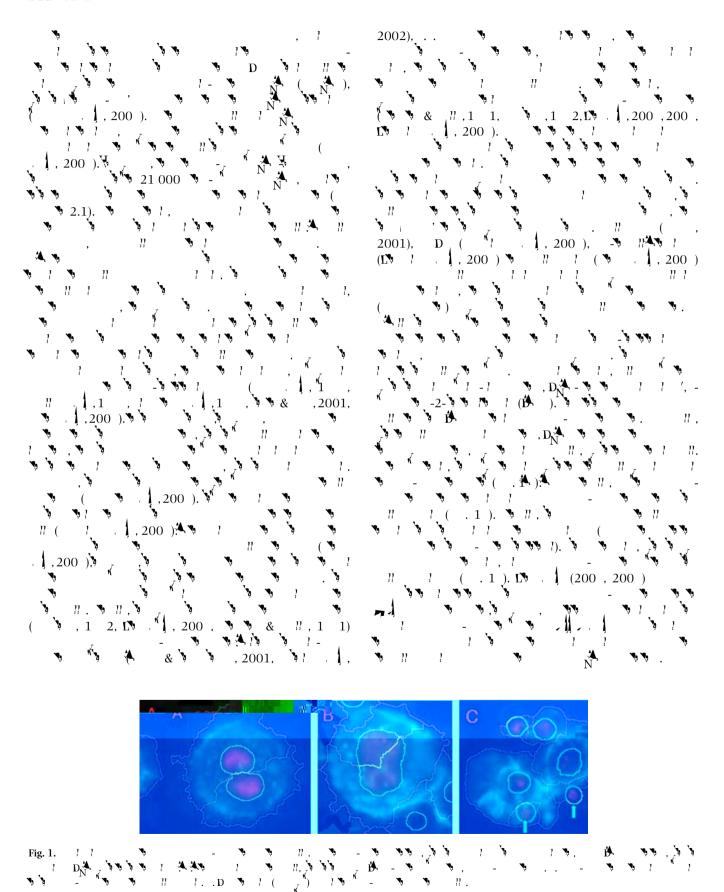
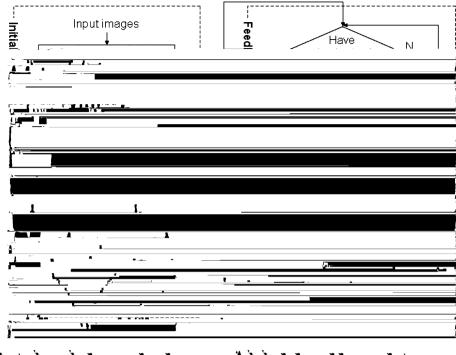
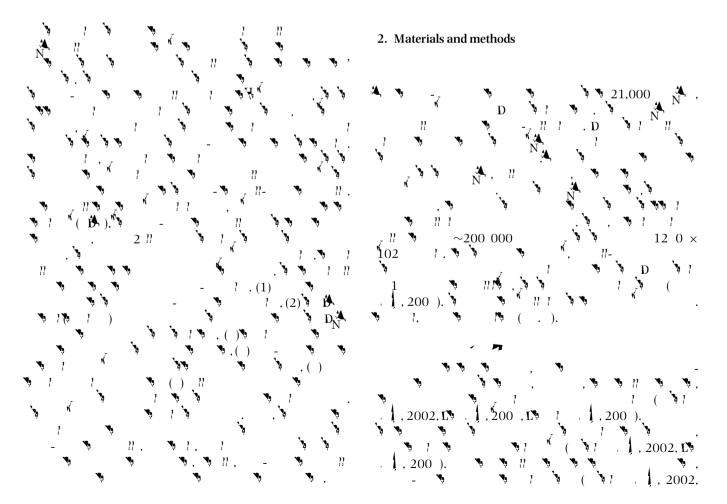


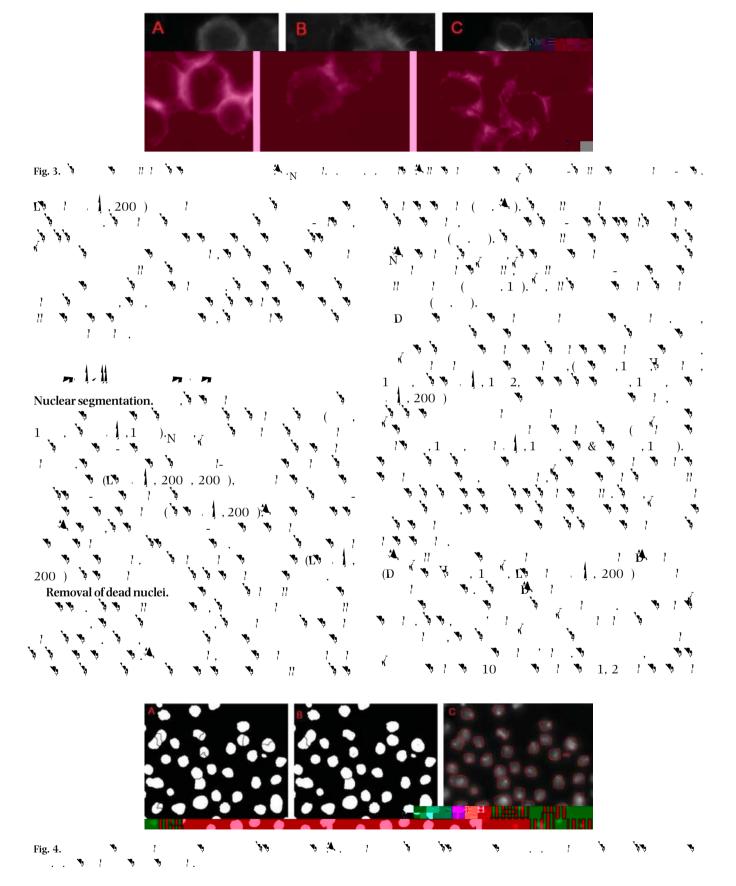
An automated feedback system with the hybrid model of scoring and classification for solving over-segmentation problems in RNAi high content screening











0 200 1 1 1 0 200 1 1 1 1 2 226,121 1 2

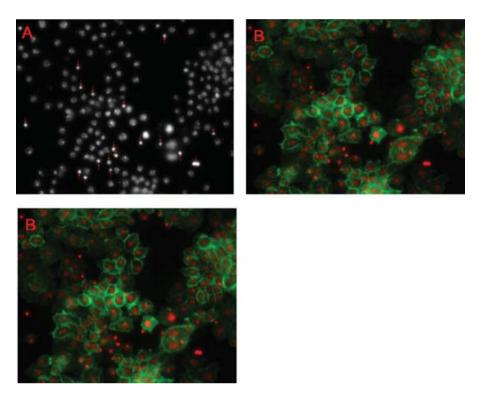
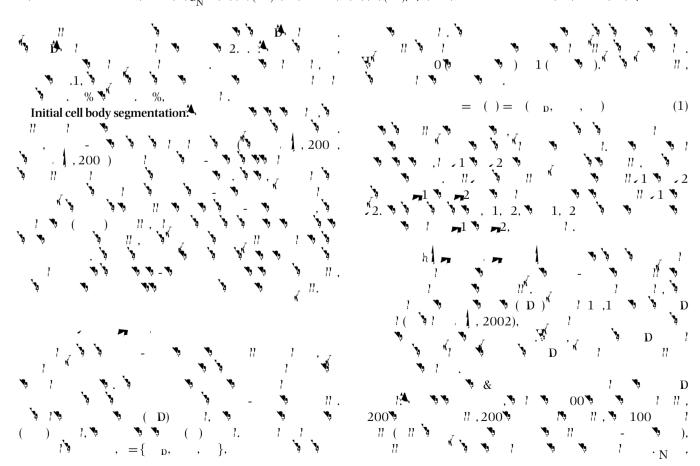
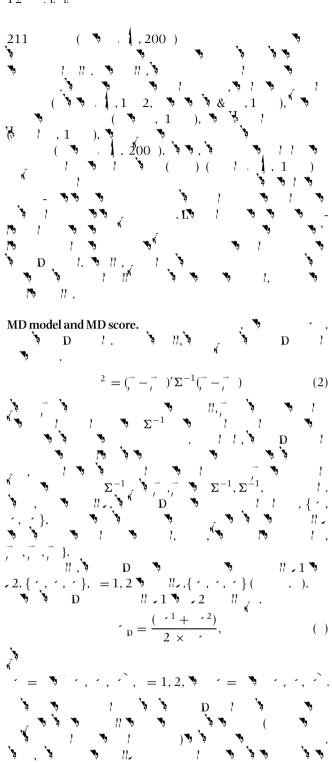
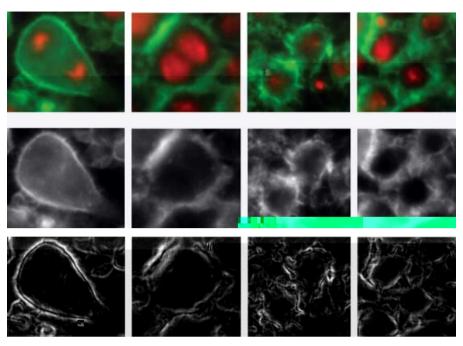


Fig. 5. 11 1





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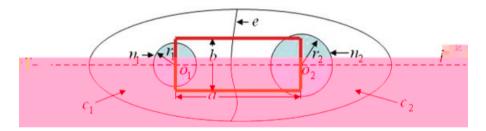
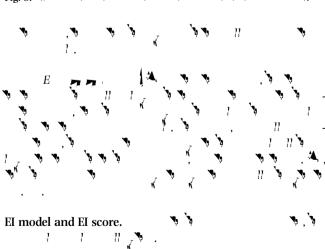


Fig. 8. !!



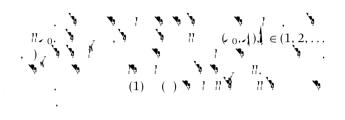
$$(,) = l \quad \pi \quad -\frac{1}{2}, \quad -\mu \quad -\frac{1}{2}, \quad -\mu$$

$$-\frac{1}{2}l \quad \left\langle \right\rangle, \quad = 1, 2, \dots, ,$$

$$(,) = 1, 2, \dots, ,$$

Table 1. 🦠	•	' 9	Ď.	1	•	'n
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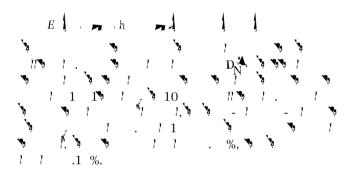
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3. Results



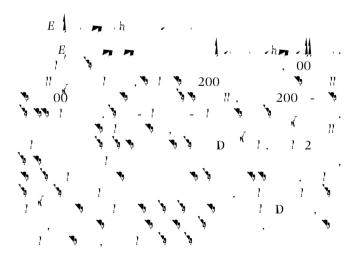
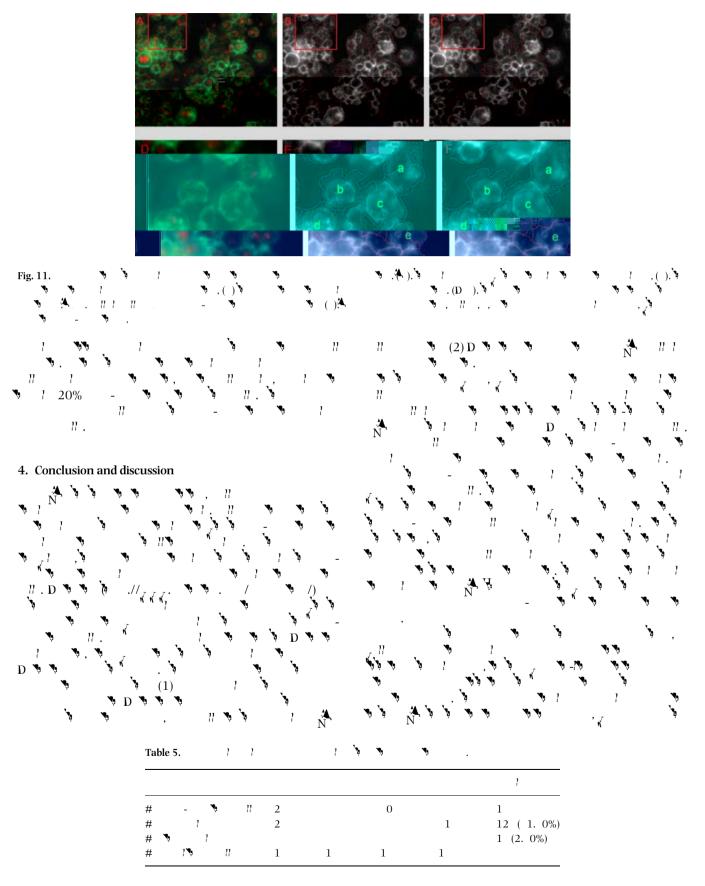




Table 2. '9 1 9 1 9 9 9 9 .

I) !			1	*		` \$.
N	l- D	1	1	1	1	2	0	. %
11	- D	1	1	1	0	2	1	0. %
	<i>™</i> - D	1	1	1	1	1	1	1. %



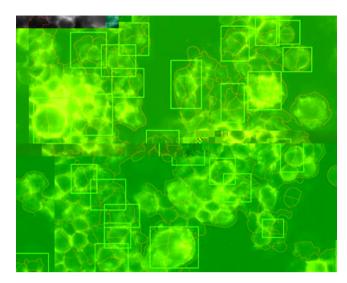
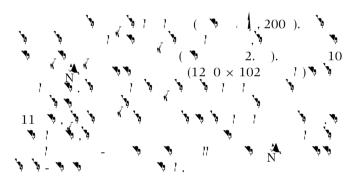


Fig. 12. 🐧 - 🐧 🐧 ! !! !.



Acknowledgments



References

 $(1 \)^{1} \ , \ (1 \$ 1 & V.N. EEE 67, 0 * .& !! * , .(200) * -↑ 1. · · · 32, 56, 2 . . 1, ... 1, ... , ... , ... , ... (200) 1, 1- 1 1 ... 63,20 ... 11 , ... 3 3 . . & , . (1) 3 . EEE ... P... ... 210, 0 1 . . EEE . P. . . h . 118. , N (1) N 1 1 N N 1 in . 306, 11 11 . , , , , , , , , , , , , , , (200) 🐧 🐧 . 🏲 . 20, 21