

FIG. 1

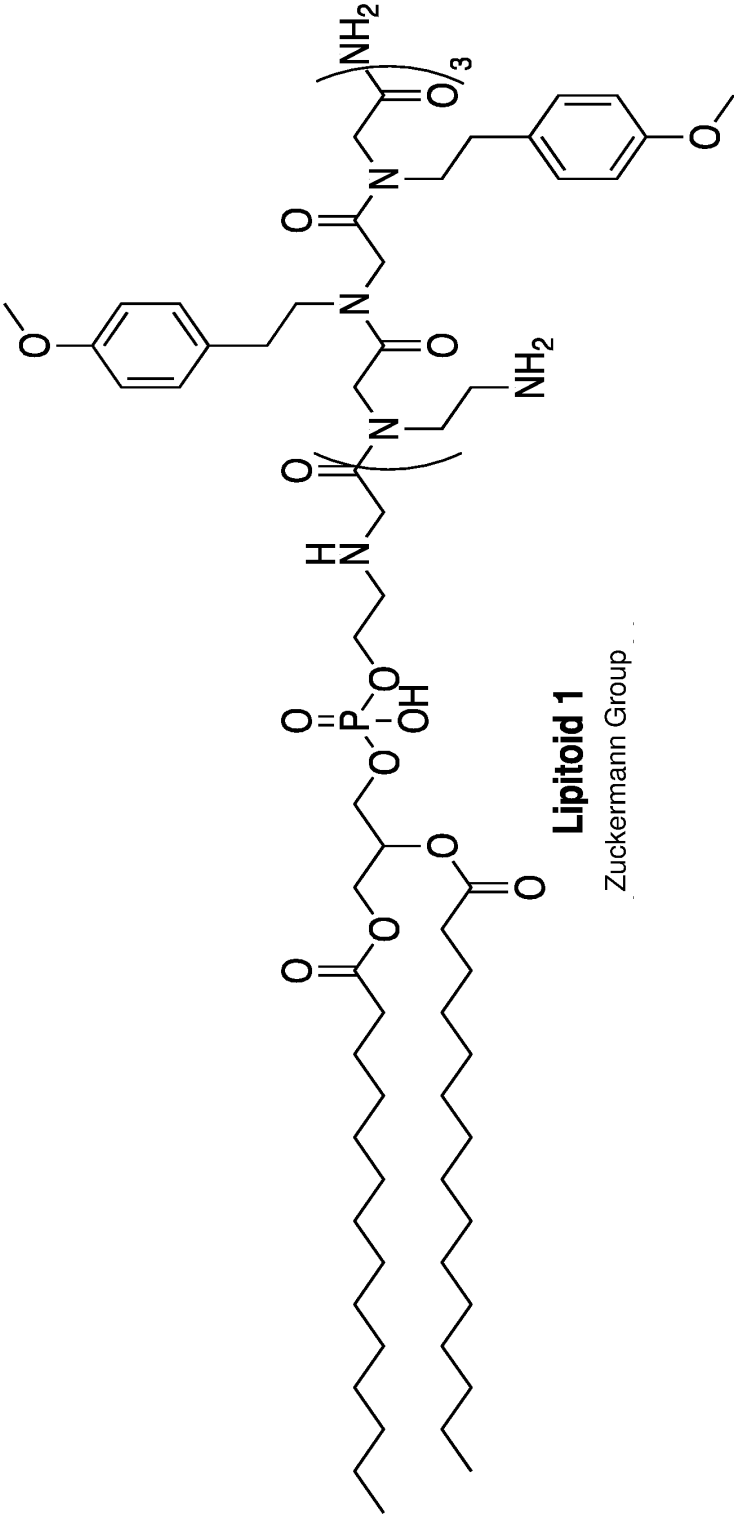


FIG. 2A

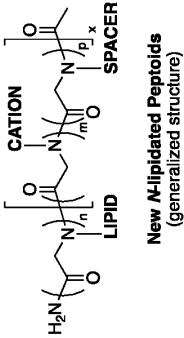
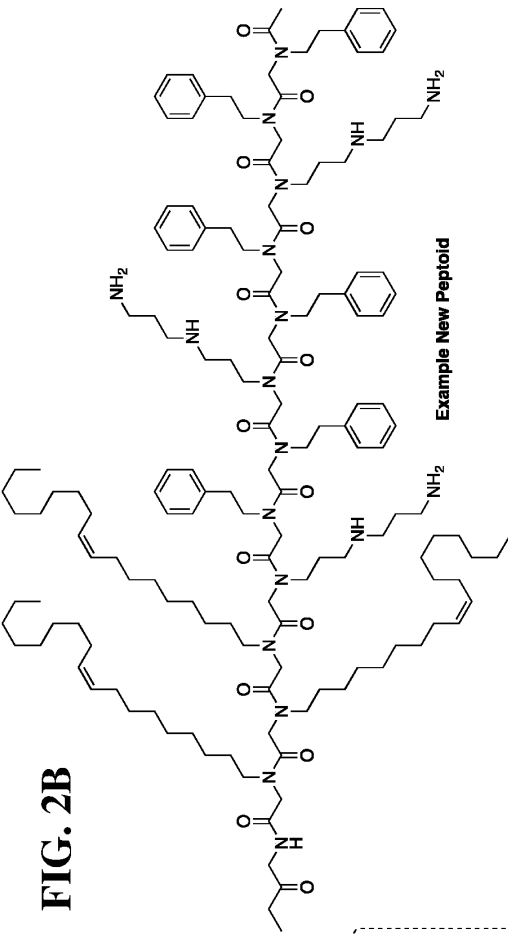
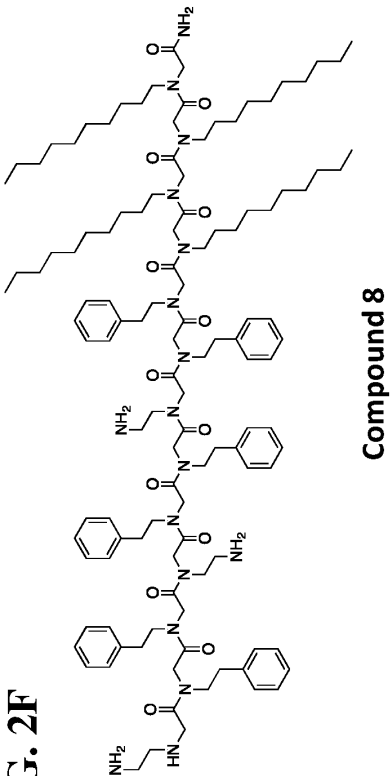


FIG. 2B



Example New Peptide

FIG. 2F



Compound 8

FIG. 2C

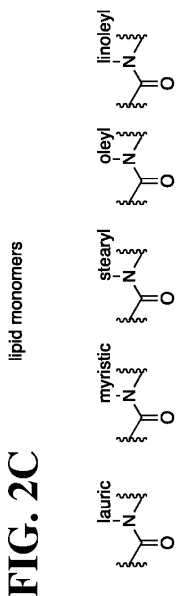


FIG. 2D

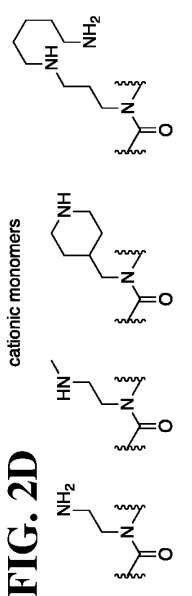


FIG. 2E

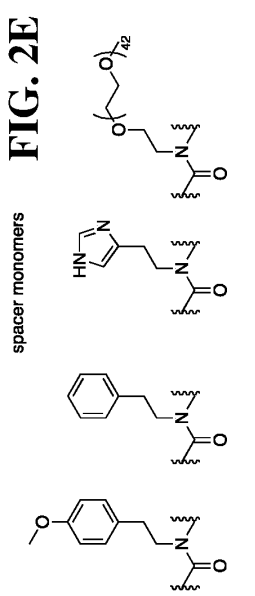


FIG. 3A

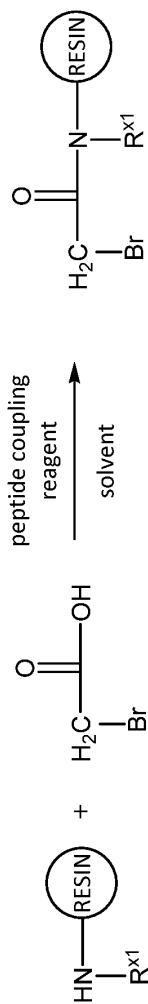


FIG. 3B

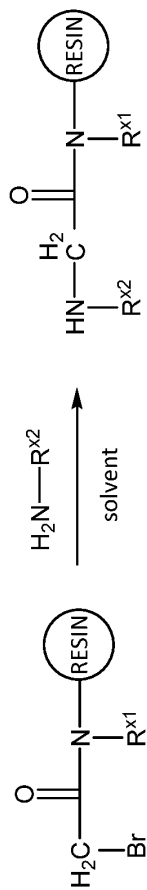


FIG. 3C

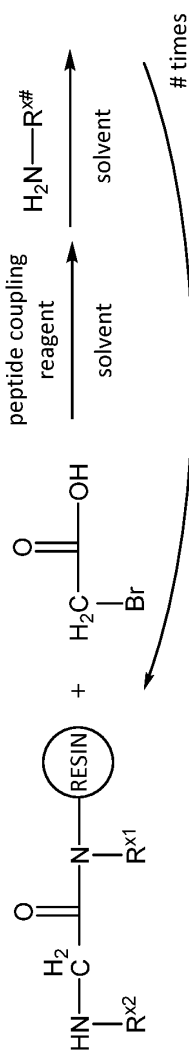


FIG. 3D

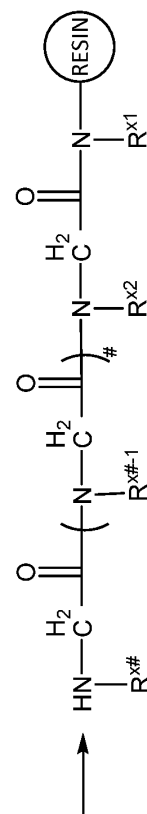
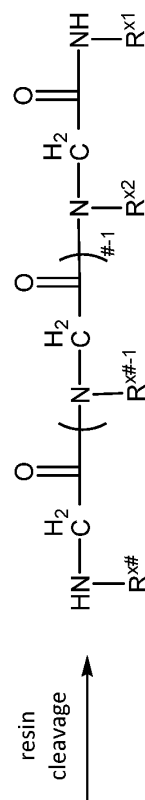


FIG. 3E



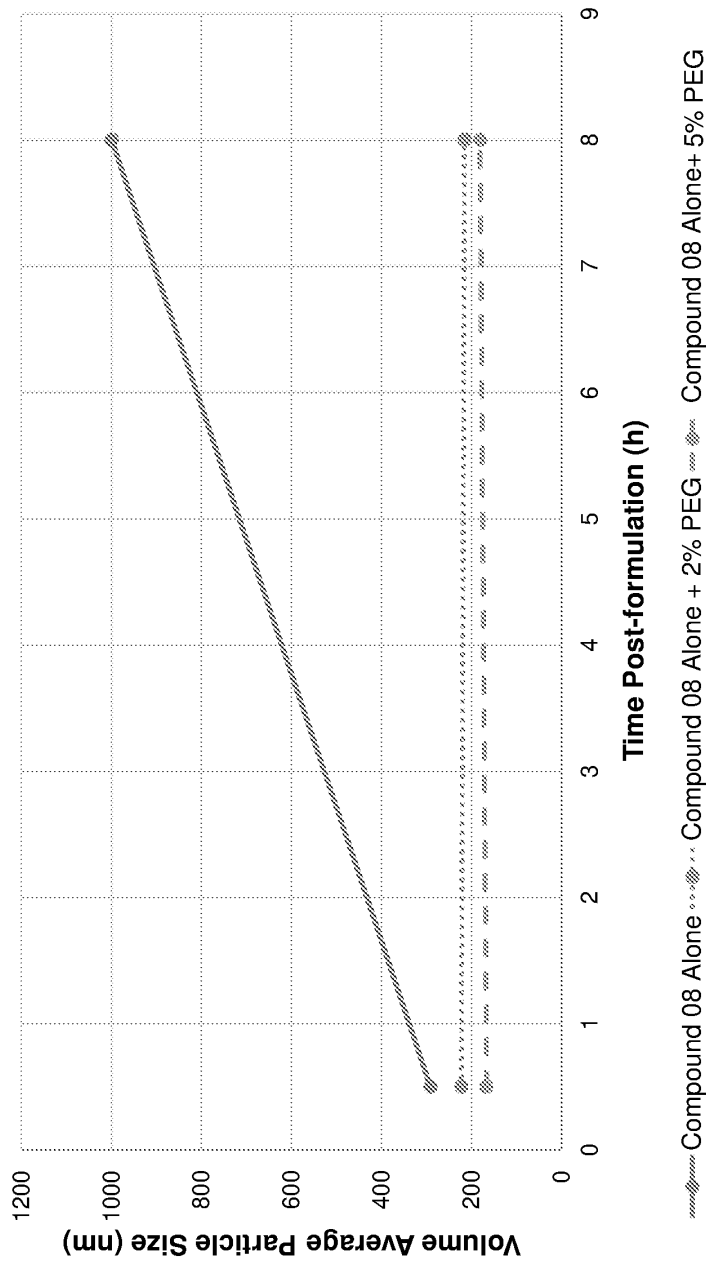


FIG. 4A

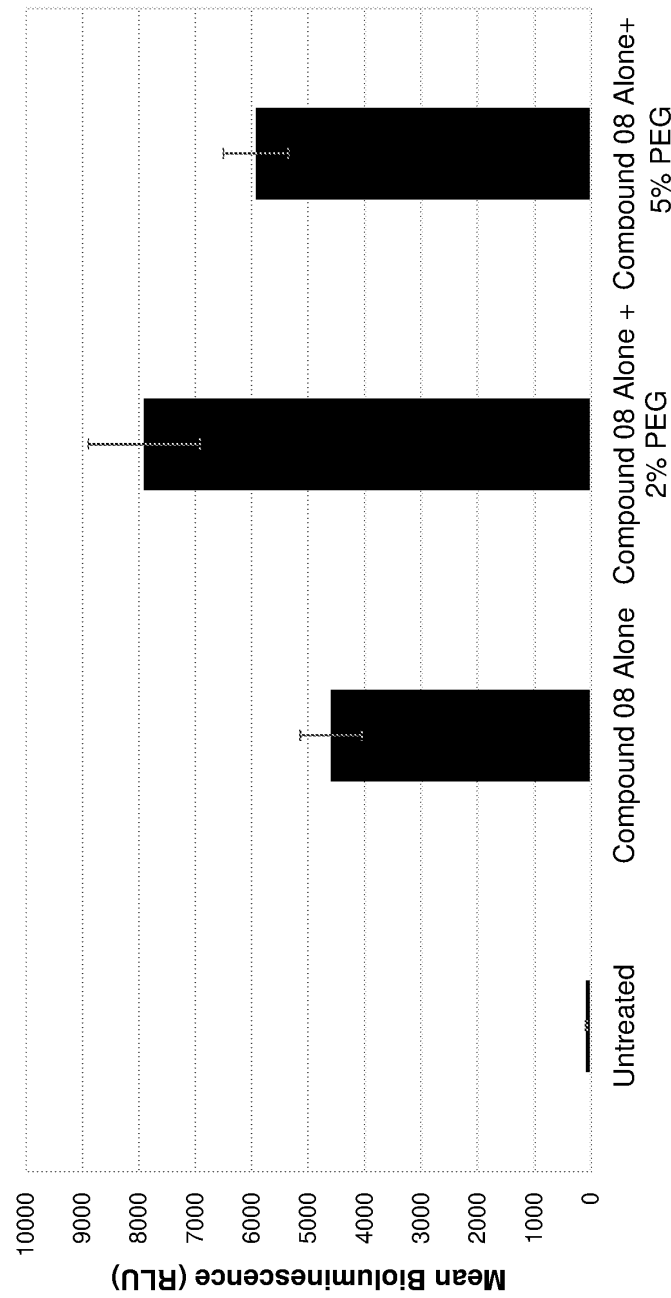


FIG. 4B

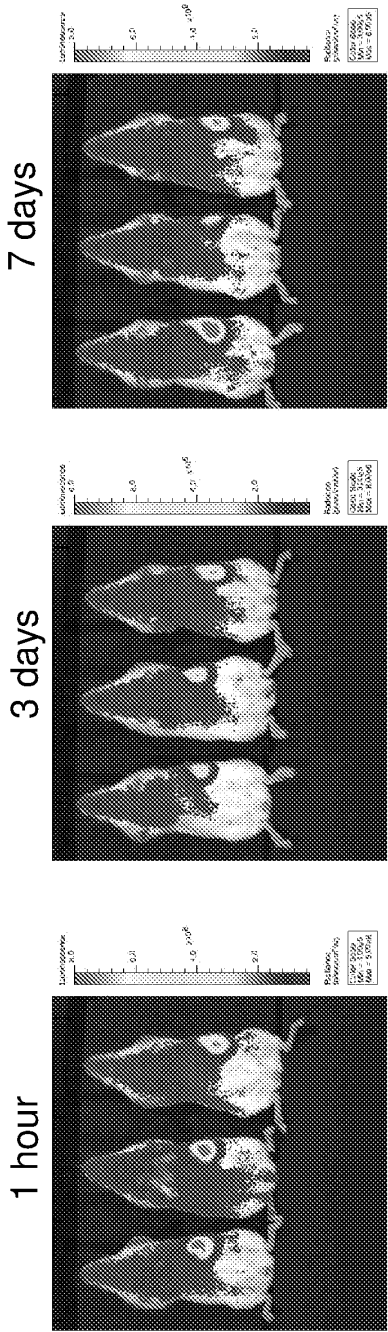
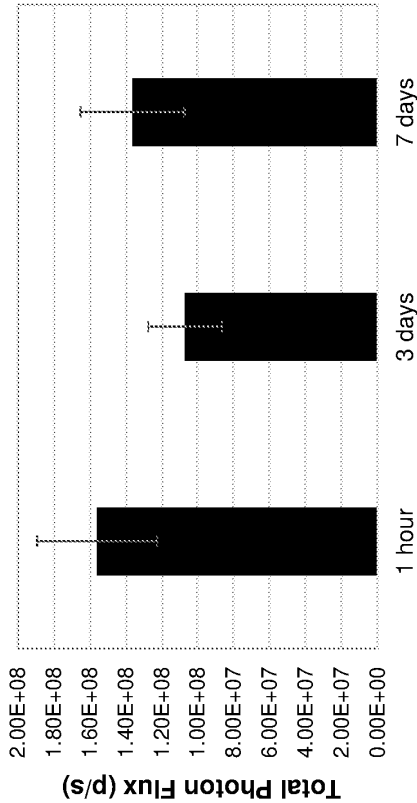


FIG. 5A

FIG. 5B

FIG. 5C



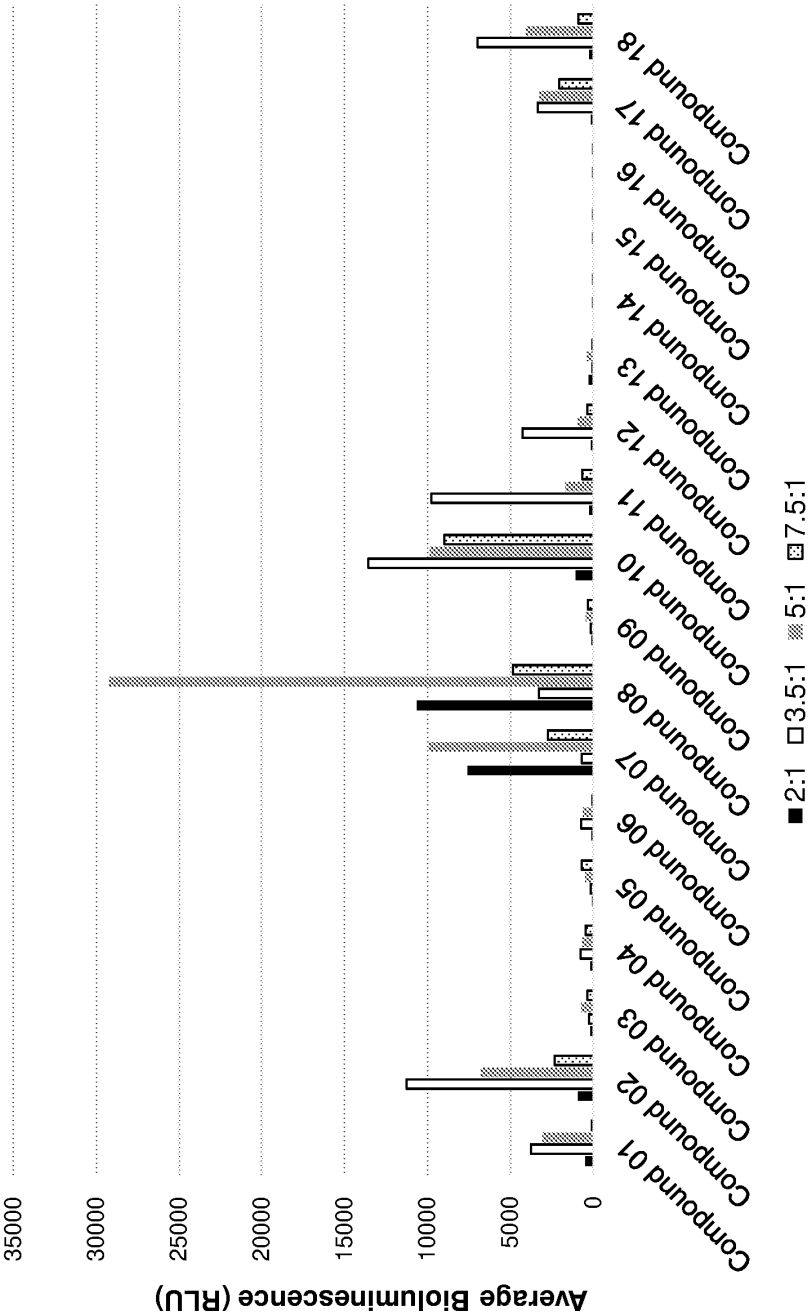


FIG. 6A

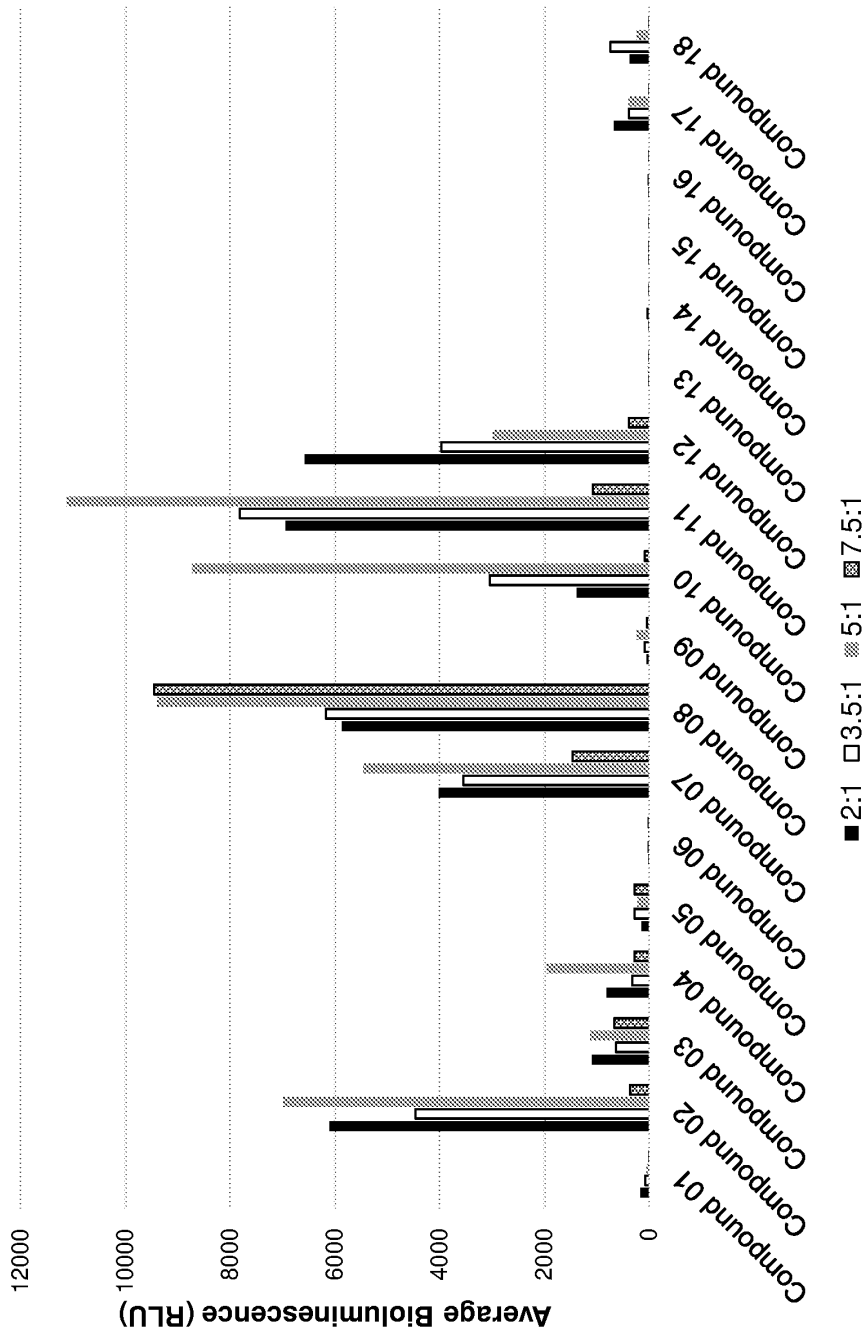


FIG. 6B

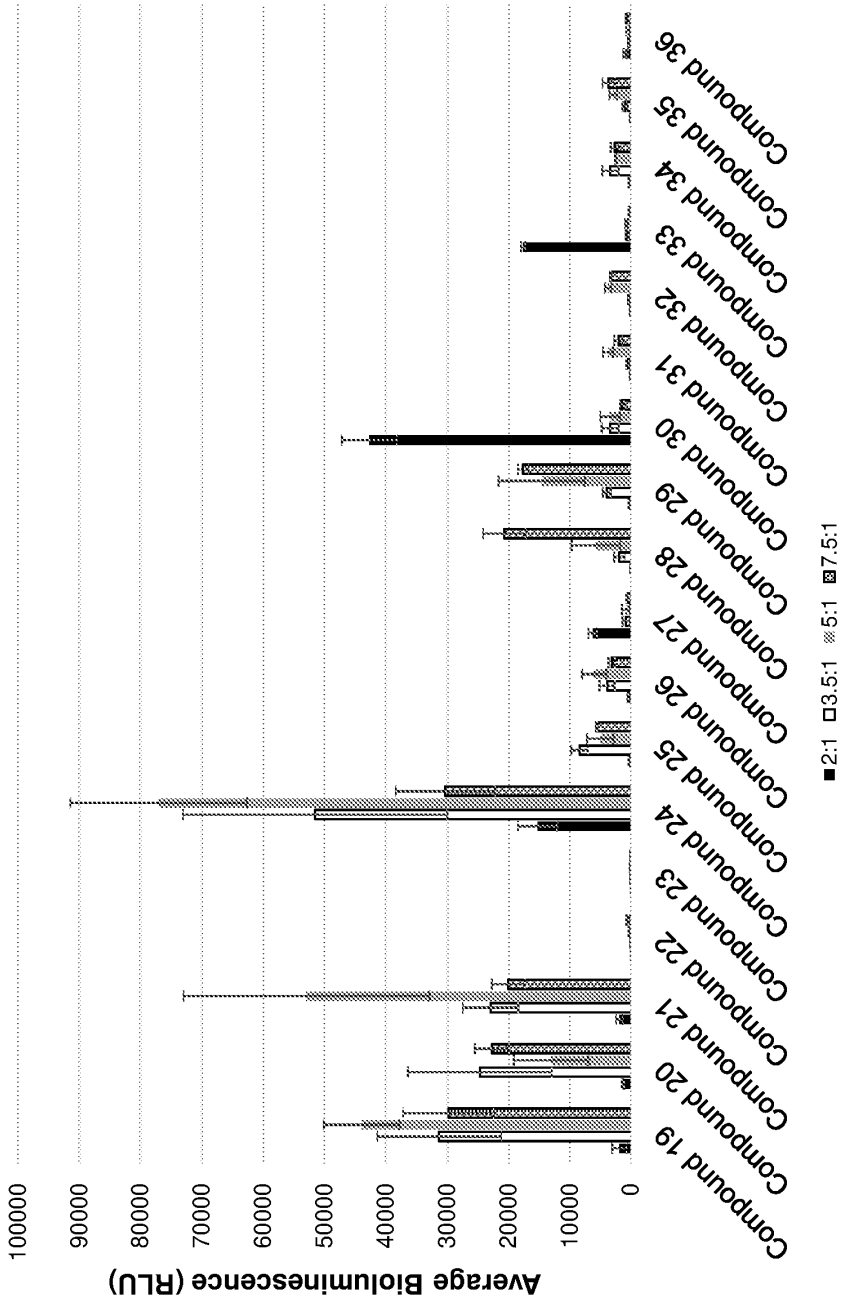


FIG. 6C

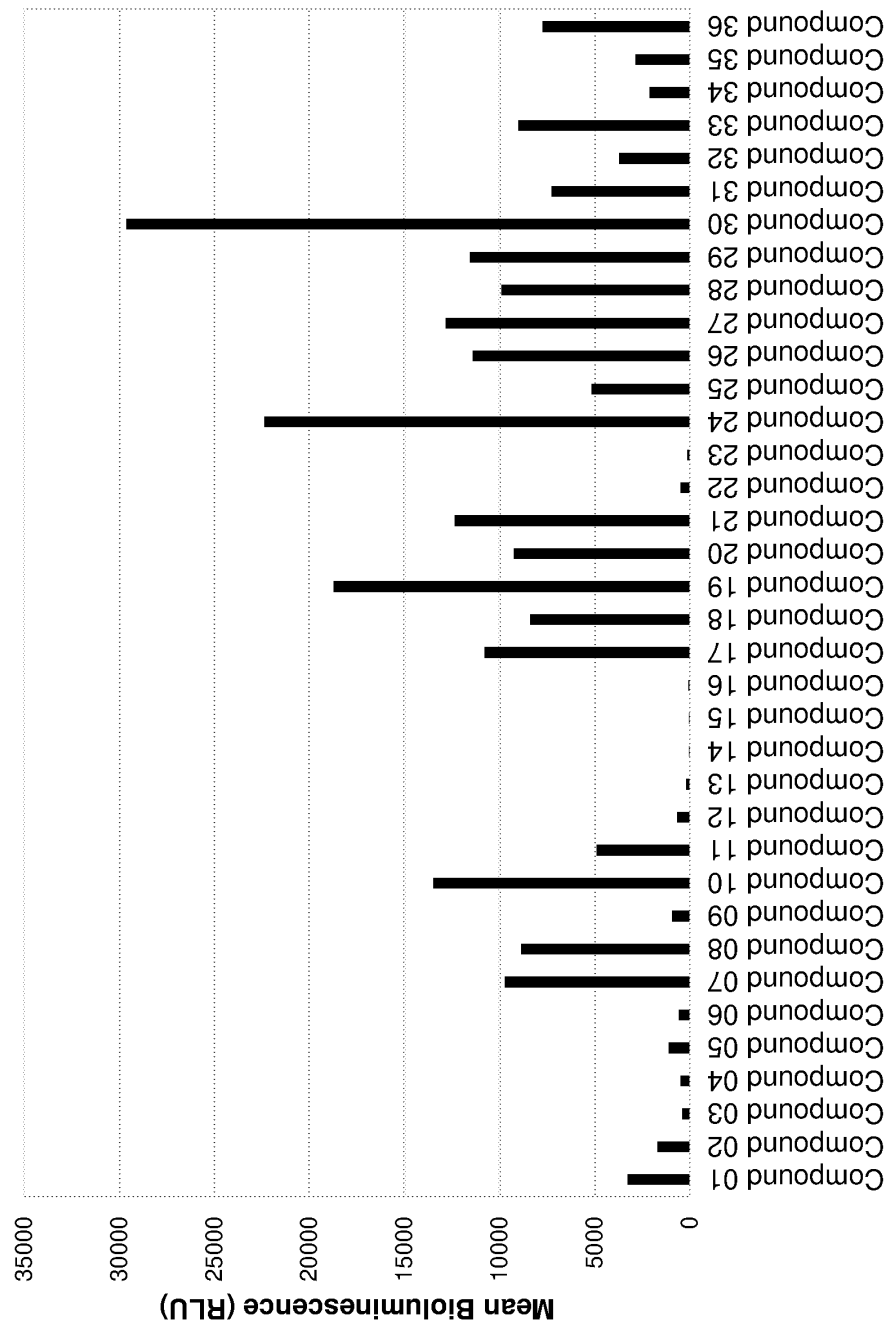


FIG. 6D

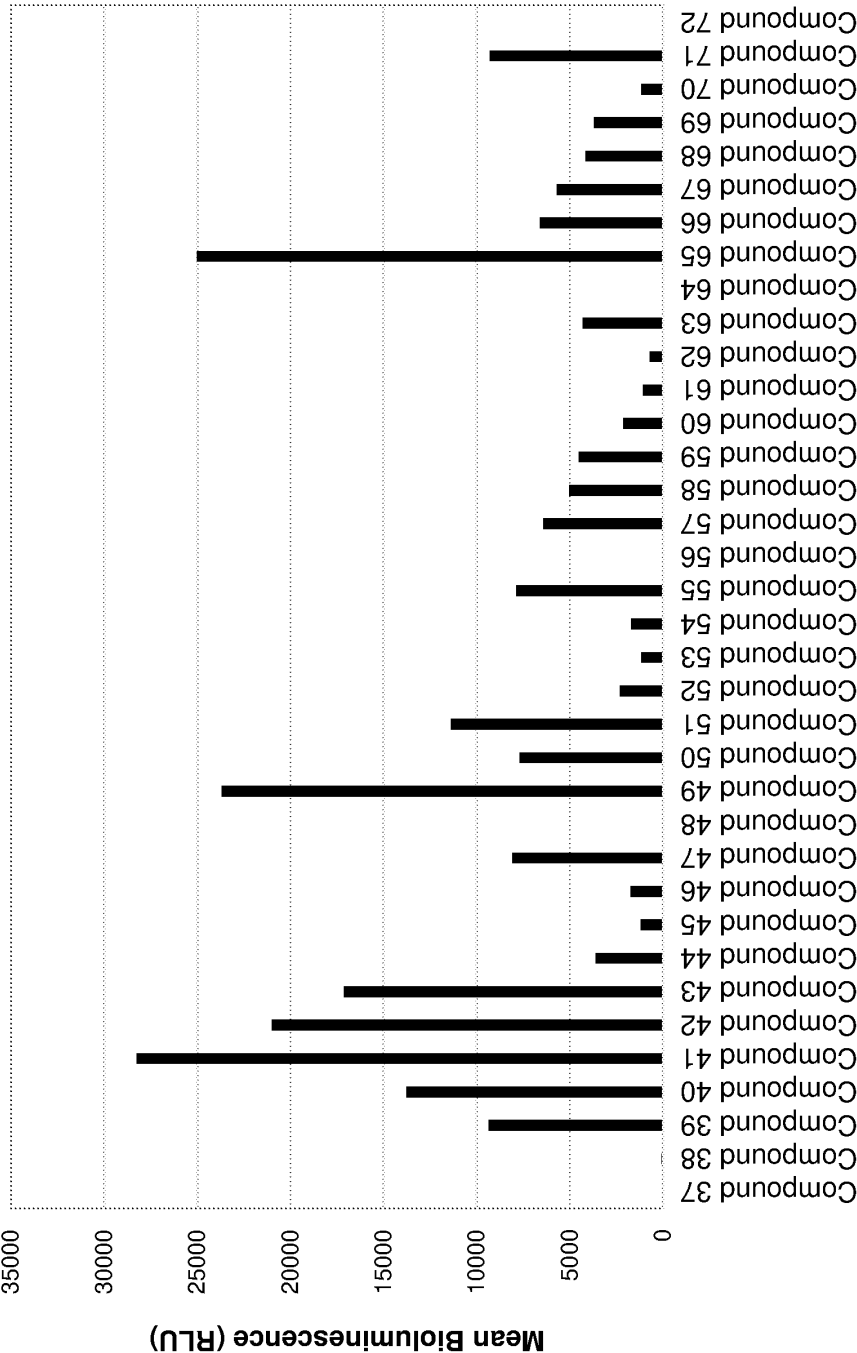


FIG. 6E

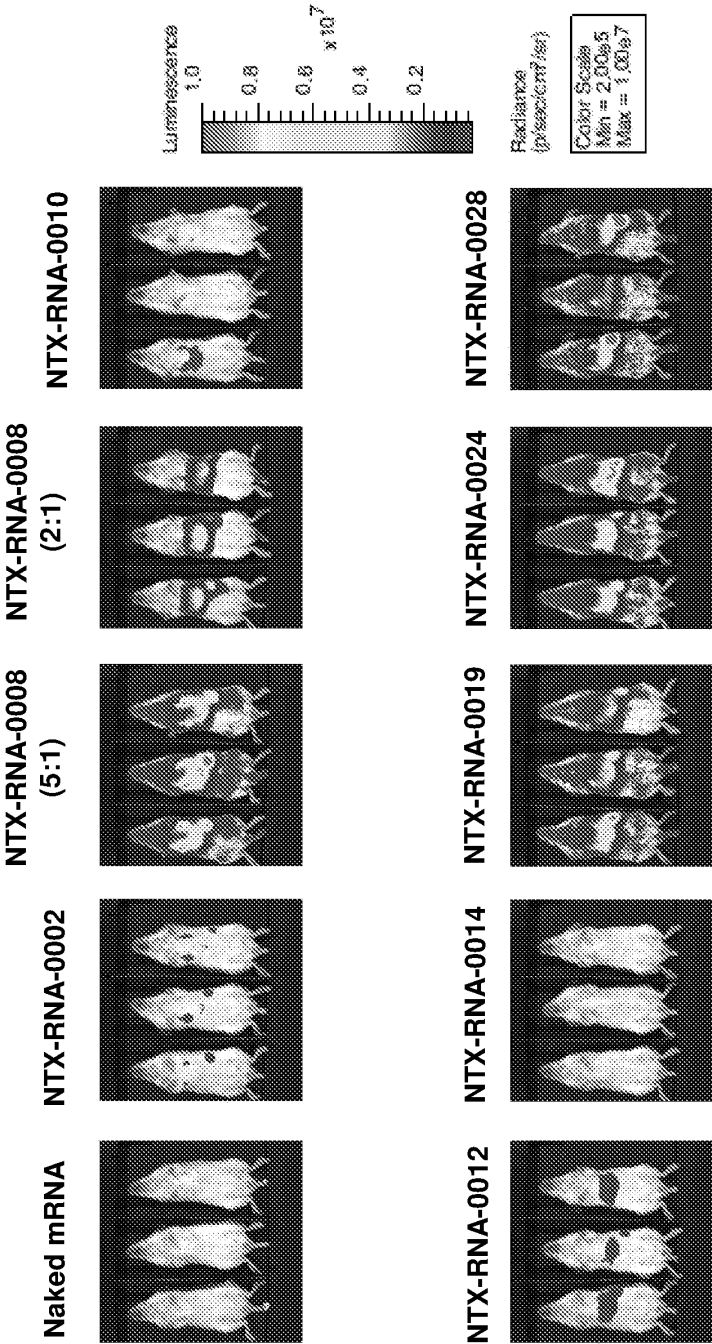


FIG. 7A

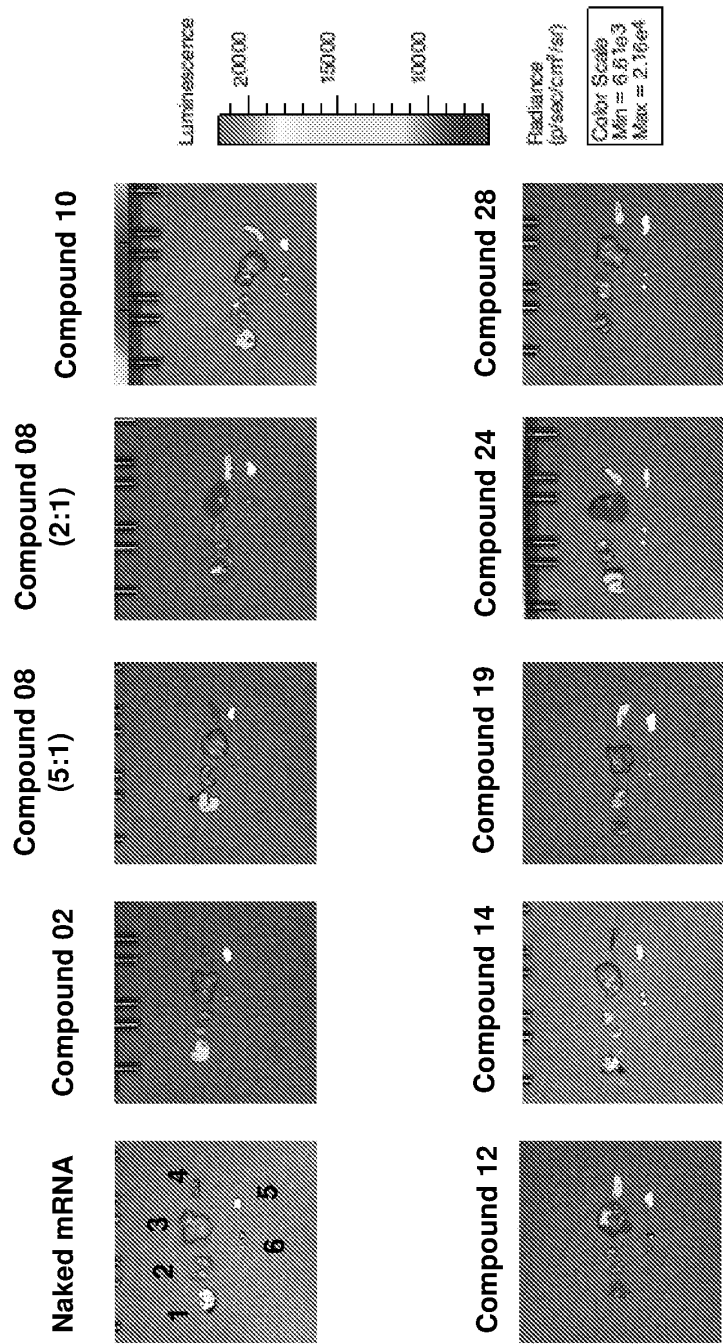


FIG. 7B

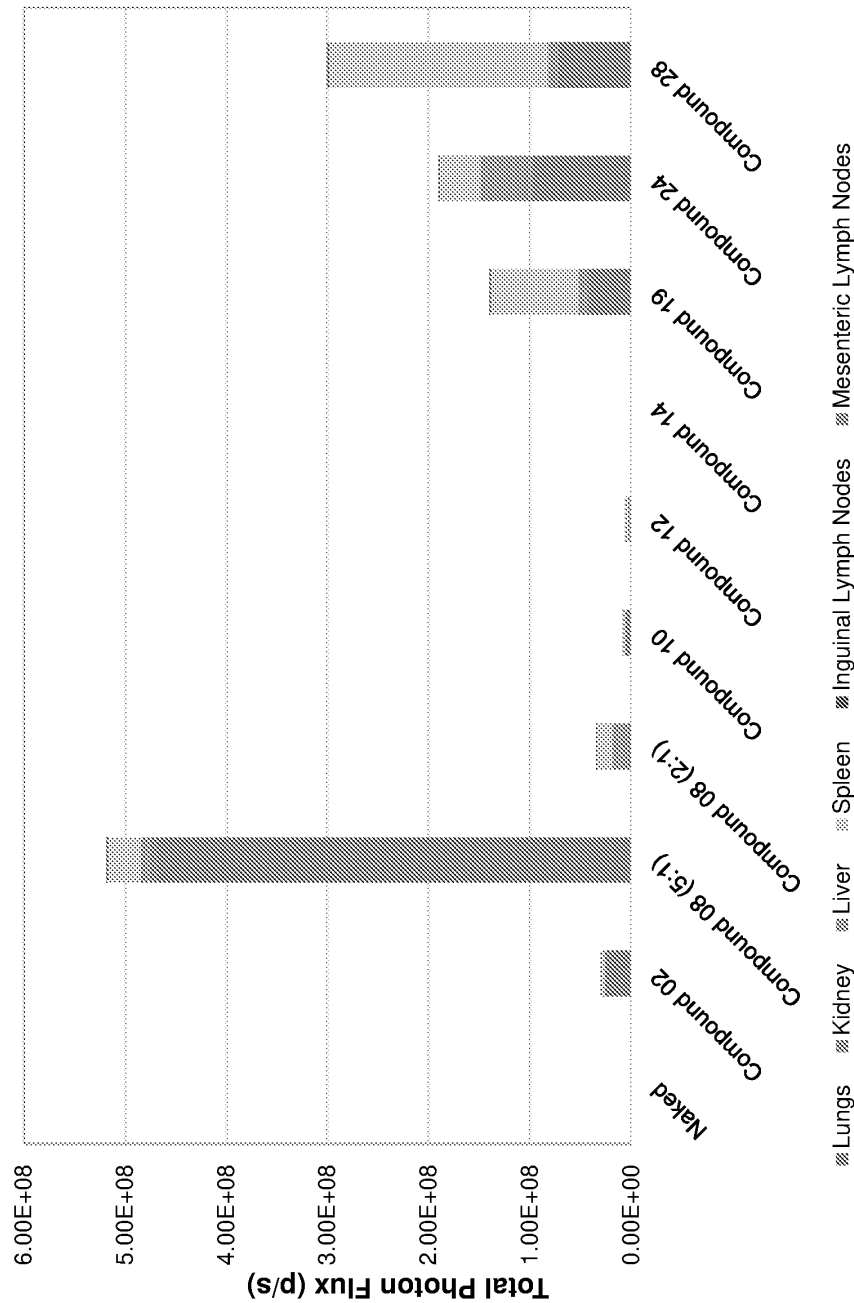


FIG. 7C

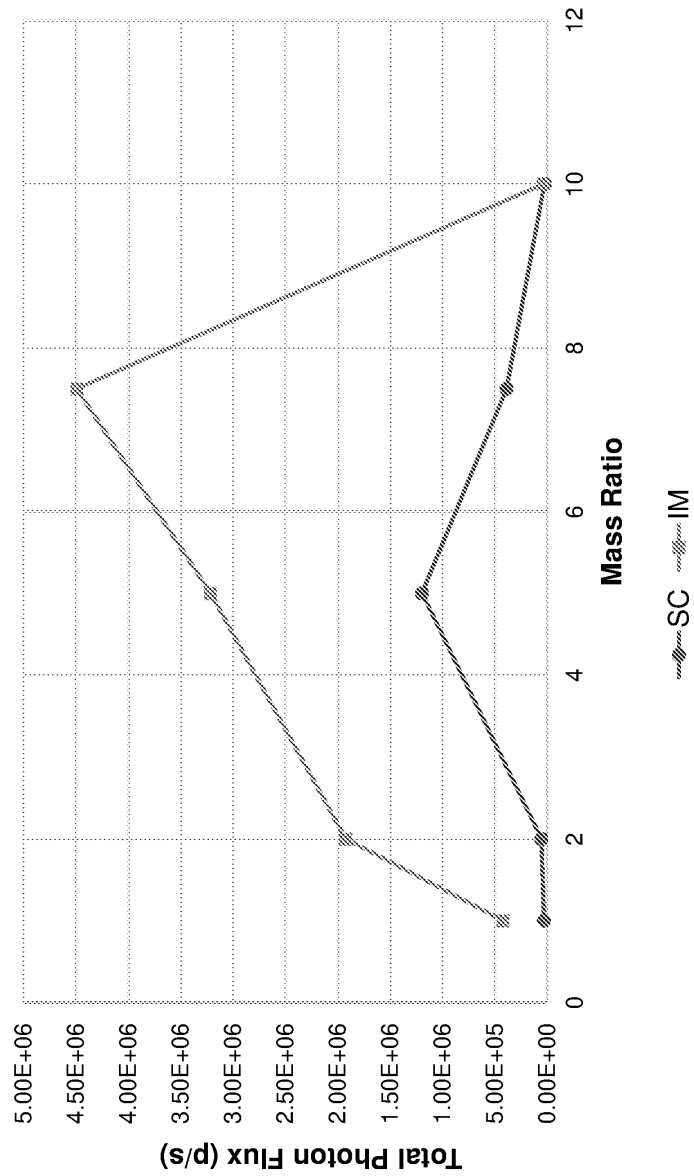


FIG. 8A

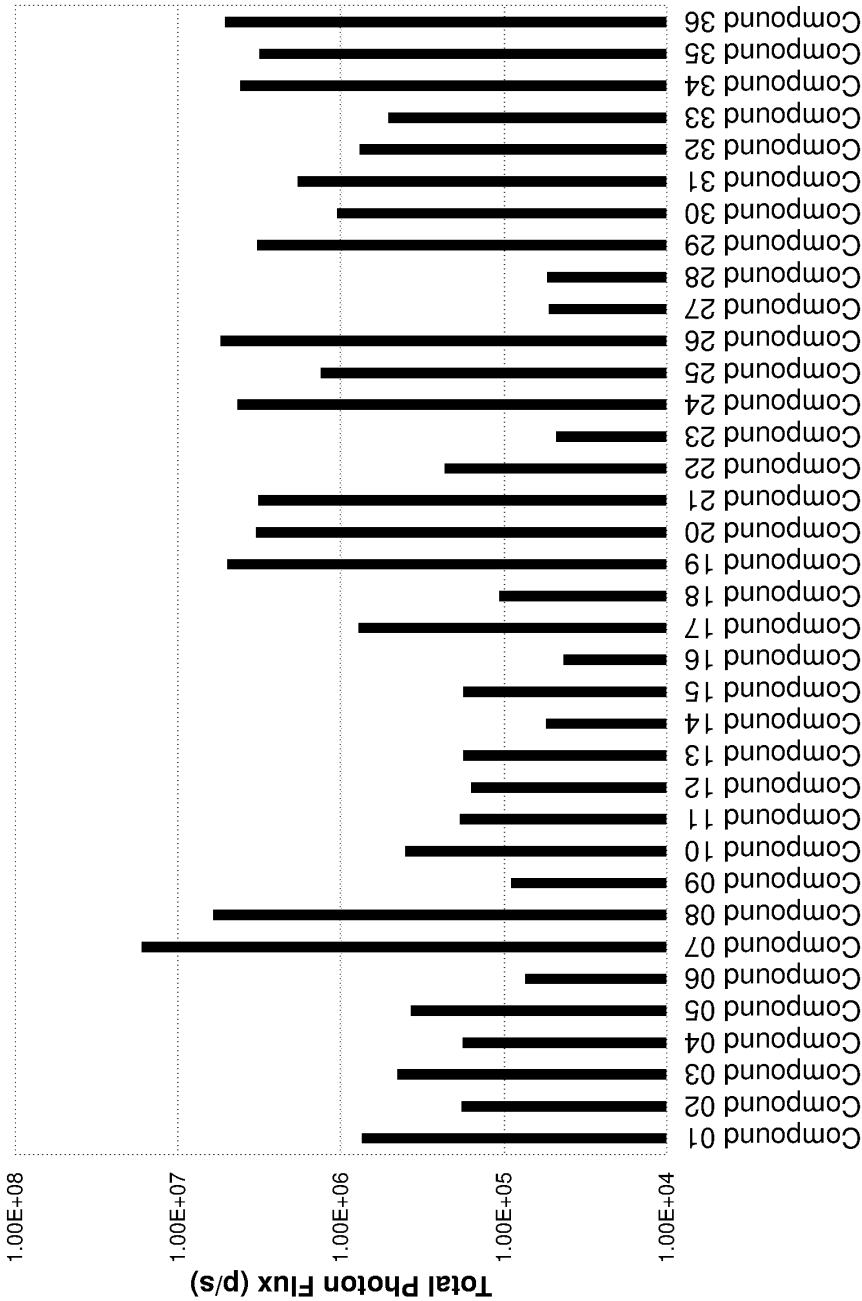


FIG. 8B

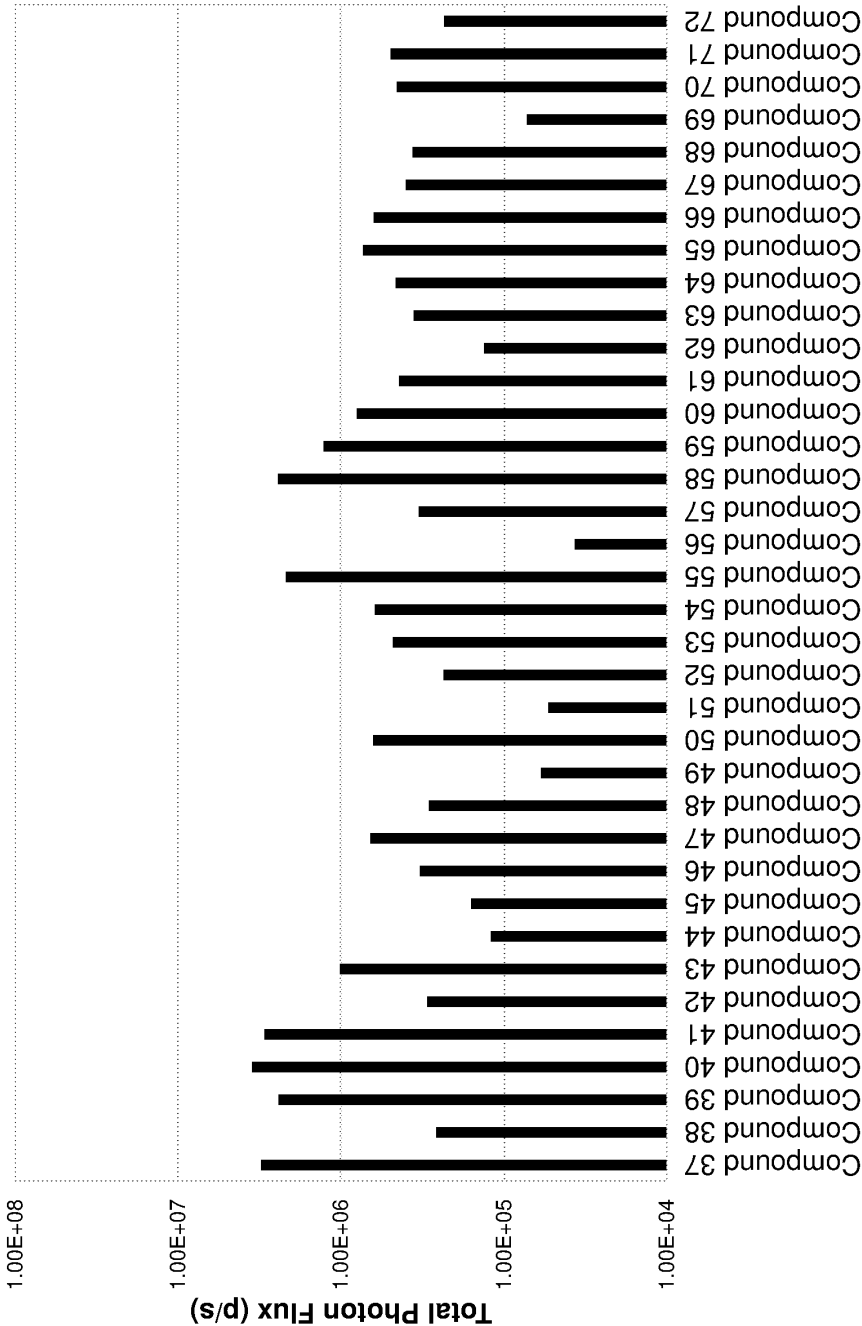


FIG. 8C

			Commercial			Linear			Branched				
			180 PEG1000 PE			140 PEG2000 PE			140 PEG2000 PE				
HeLa	NTX-DVI-0024	0.01 wtwt	1.25	1.33	1.20	0.91	0.84	0.97	1.14	0.14	0.17	0.24	0.36
		0.02 wtwt	1.12	1.26	1.01	1.25	0.94	0.86	0.87	0.14	0.13	0.16	0.18
		0.05 wtwt	1.12	0.74	0.65	1.08	1.04	0.80	0.43	0.43	0.33	0.23	0.28
		0.10 wtwt	0.99	0.76	0.63	0.94	0.60	0.53	0.45	0.44	0.37	0.16	0.12
		0.01 wtwt	1.78	1.47	0.86	1.47	1.46	1.47	1.13	1.33	0.99	0.88	
NTX-DVI-0079		0.02 wtwt	1.68	1.10	0.80	1.44	1.41	1.40	1.23	1.08	0.47	0.37	0.07
		0.05 wtwt	1.60	1.13	0.62	1.57	1.59	1.33	1.04	1.38	1.76	0.83	0.94
		0.10 wtwt	1.08	0.71	0.48	1.19	0.83	1.10	0.90	1.72	1.86	1.00	0.99

FIG. 9A

			Commercial			Linear			Branched					
			14.0 PEG2000 PE			14.0 PEG2000 PE			14.0 PEG2000 PE					
HepG2	NTX-DVI-0024	0.01 wt/wt	0.43	0.74	1.25	0.30	0.23	0.30	0.25	0.09	0.10	0.12	0.13	
		0.02 wt/wt	0.44	0.84	1.12	0.37	0.33	0.40	0.49	0.15	0.12	0.12	0.09	
		0.05 wt/wt	0.61	1.21	1.58	0.45	0.71	0.74	1.12	0.25	0.18	0.14	0.14	
		0.10 wt/wt	1.25	0.90	0.83	0.60	0.71	0.75	0.56	0.37	0.24	0.12	0.12	
NTX-DVI-0079		0.01 wt/wt	2.26	1.10	0.71	1.75	1.64	1.69	1.35	0.46	0.74	0.71	0.59	
		0.02 wt/wt	1.59	0.82	0.78	1.63	1.64	1.47	1.19	1.00	0.45	0.45	0.53	
		0.05 wt/wt	1.32	0.50	0.73	1.49	1.41	1.30	0.98	1.09	2.00	0.77	1.52	
		0.10 wt/wt	1.16	0.52	0.46	0.98	0.80	0.93	0.54	1.31	1.73	0.80	0.84	
			14.0 PEG1000 PE			NTX-DVI-0064			NTX-DVI-0106			NTX-DVI-0108		
			14.0 PEG2000 PE			NTX-DVI-0066			NTX-DVI-0072			NTX-DVI-0108		
			14.0 PEG2000 PE			NTX-DVI-0046			NTX-DVI-0106			NTX-DVI-0108		
			14.0 PEG2000 PE			NTX-DVI-0046			NTX-DVI-0106			NTX-DVI-0108		

FIG. 9B

		Commercial			Linear			Branched		
	JAWS#	18.0 PEG1000 PE	14.0 PEG2000 PE	14.0 PEG3000 PE	NTX-DVI-0046	NTX-DVI-0056	NTX-DVI-0064	NTX-DVI-0072	NTX-DVI-0106	NTX-DVI-0107
		NTX-DVI-0108	NTX-DVI-0108	NTX-DVI-0108	NTX-DVI-0108	NTX-DVI-0108	NTX-DVI-0108	NTX-DVI-0108	NTX-DVI-0108	NTX-DVI-0108
NTX-DVI-0024	0.01 w/wt	10.65	2.64	1.24	12.43	15.36	14.03	5.06	2.59	2.88
	0.02 w/wt	8.40	1.87	0.78	8.47	4.65	3.23	2.29	3.14	3.45
	0.05 w/wt	0.89	0.73	1.08	0.91	0.53	0.73	0.41	5.03	3.80
	0.10 w/wt	0.60	0.46	0.35	0.33	0.43	0.23	0.32	8.43	7.45
NTX-DVI-0079	0.01 w/wt	9.22	2.16	0.77	8.97	4.26	4.17	3.15	3.65	2.52
	0.02 w/wt	6.43	1.18	0.27	7.88	4.44	3.73	2.90	2.76	2.87
	0.05 w/wt	1.81	0.97	0.21	1.83	1.85	1.23	0.83	4.80	4.14
	0.10 w/wt	0.35	0.37	0.18	0.31	0.52	0.38	0.20	8.40	8.40

FIG. 9C