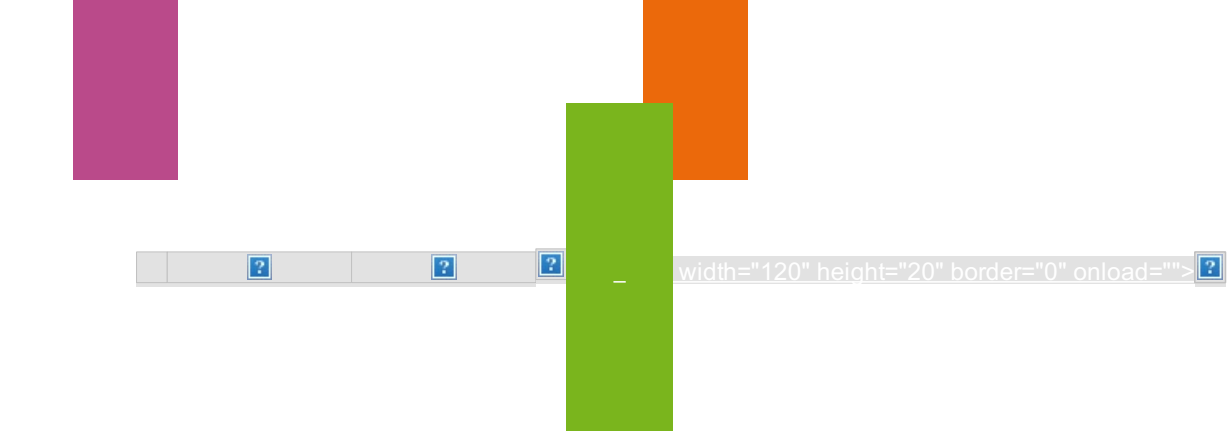
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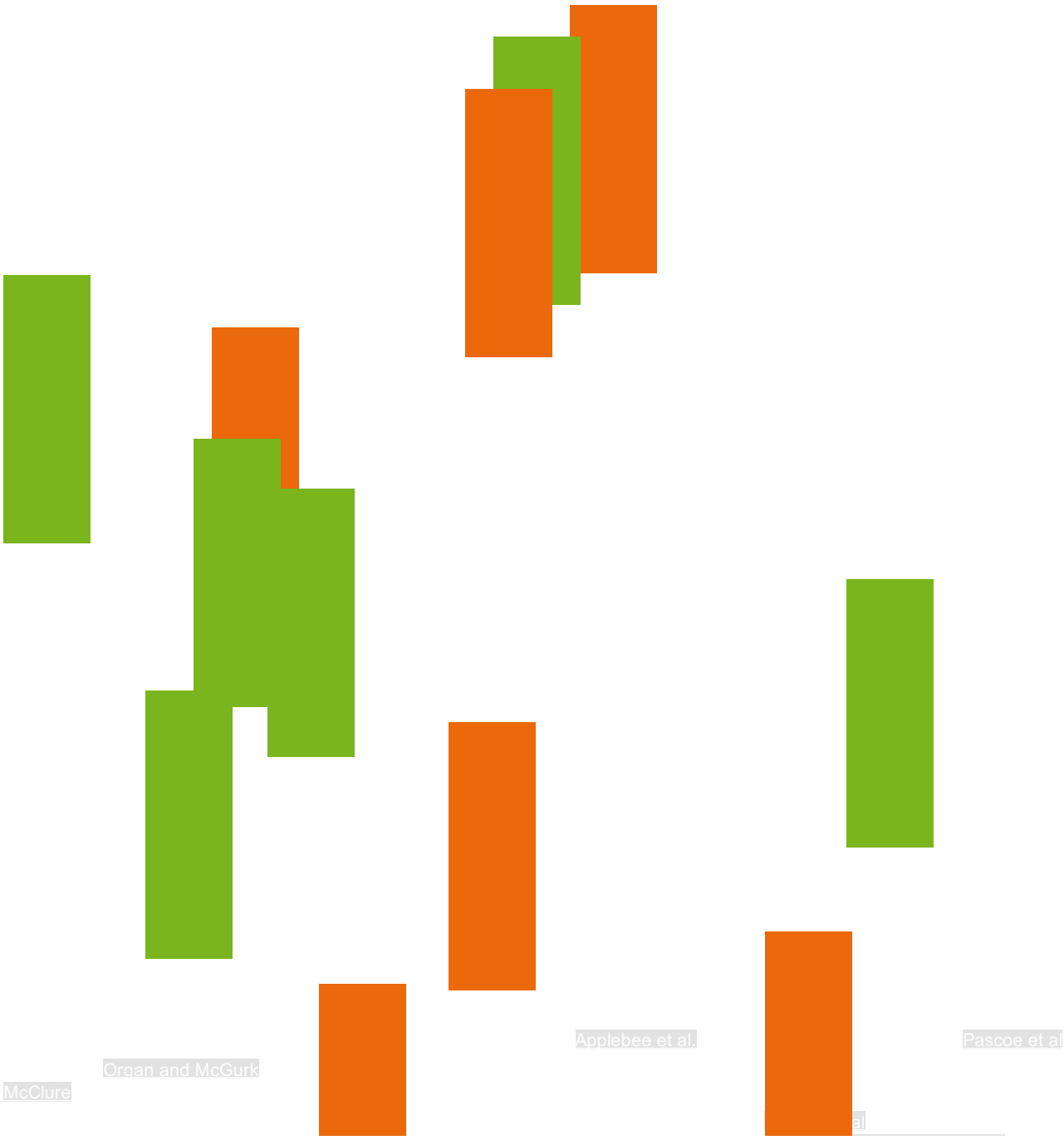
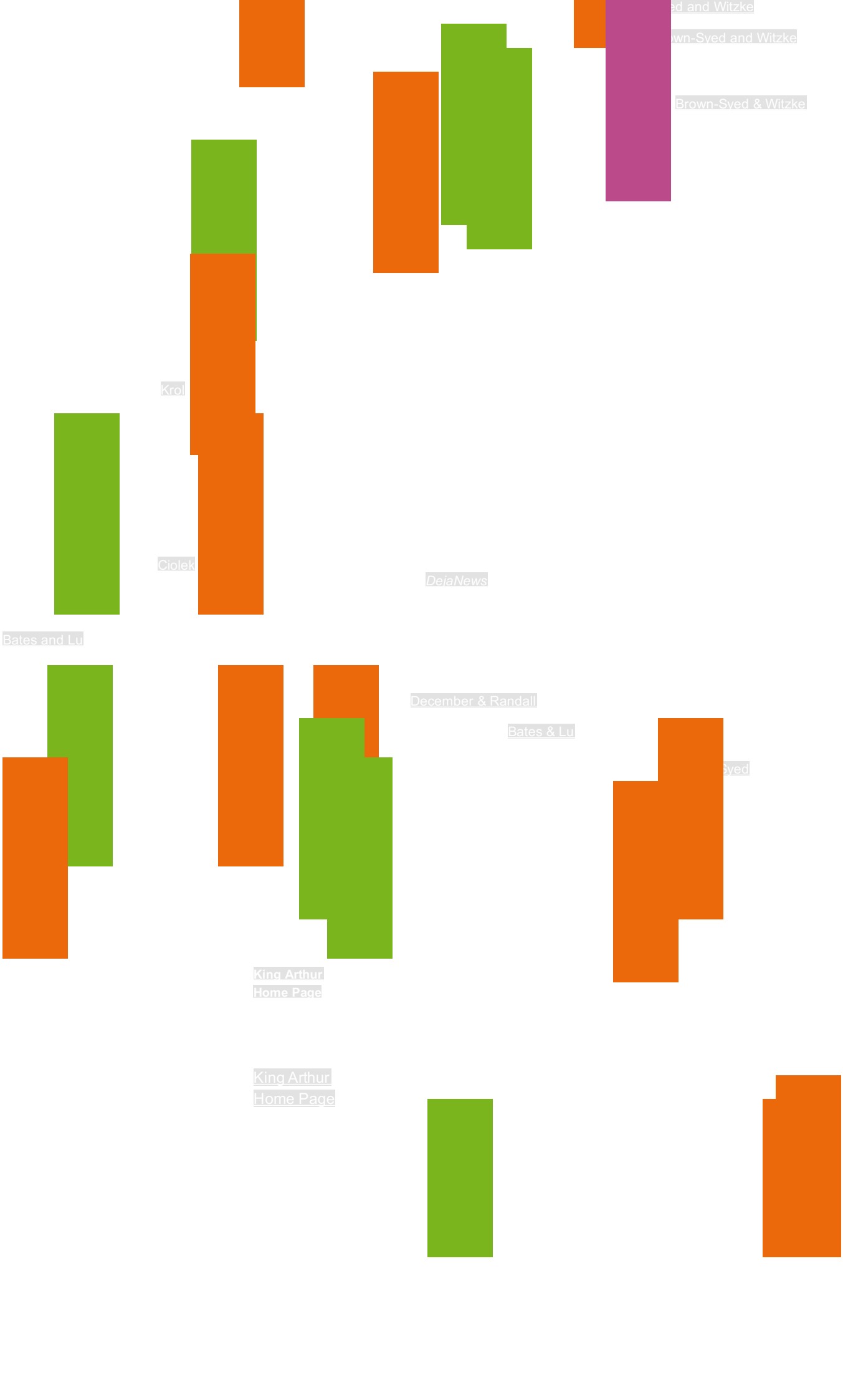
Christopher Brown-Syed


Applebee et al.
Pascoe et al
Organ and McGurk
McClure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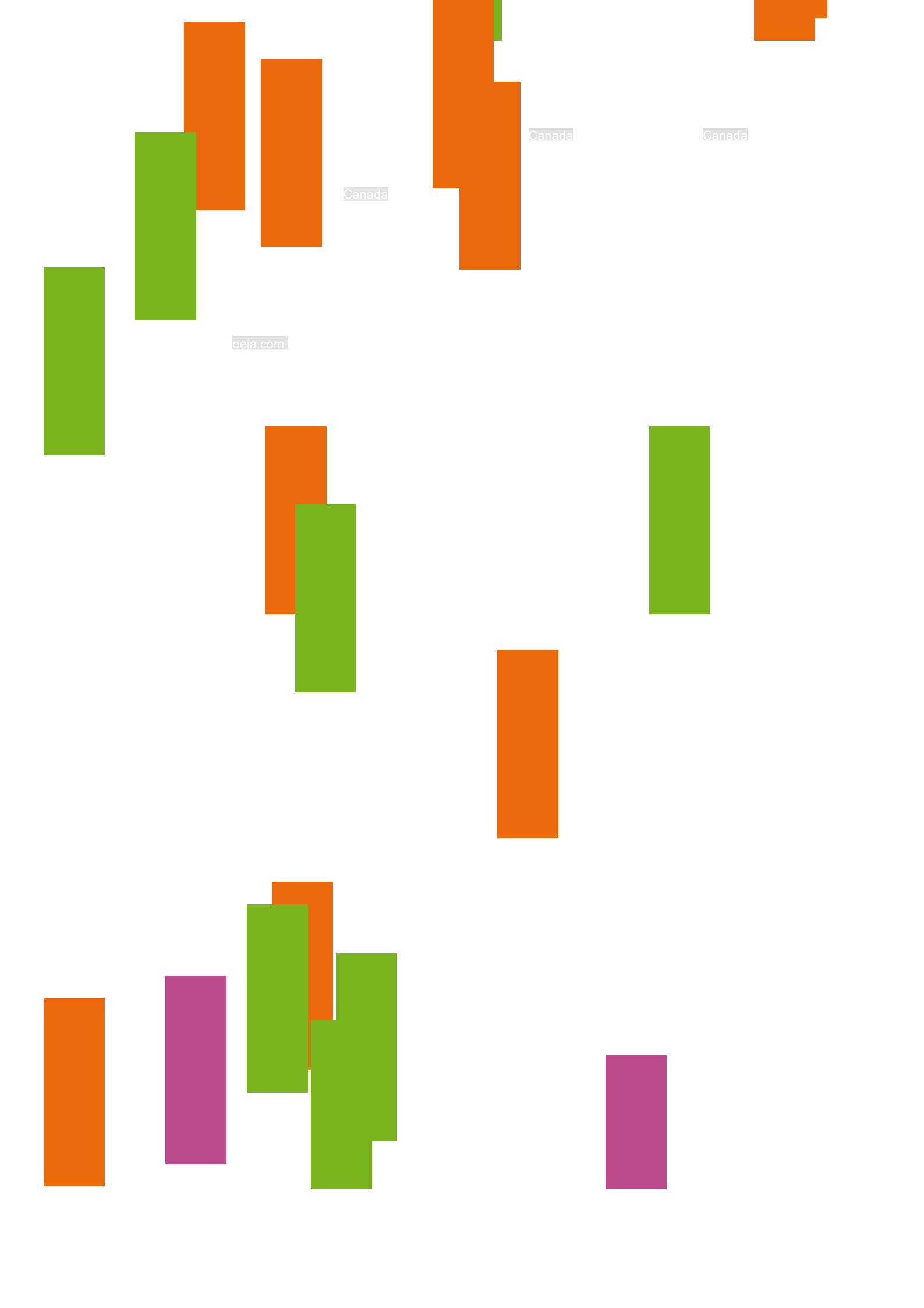
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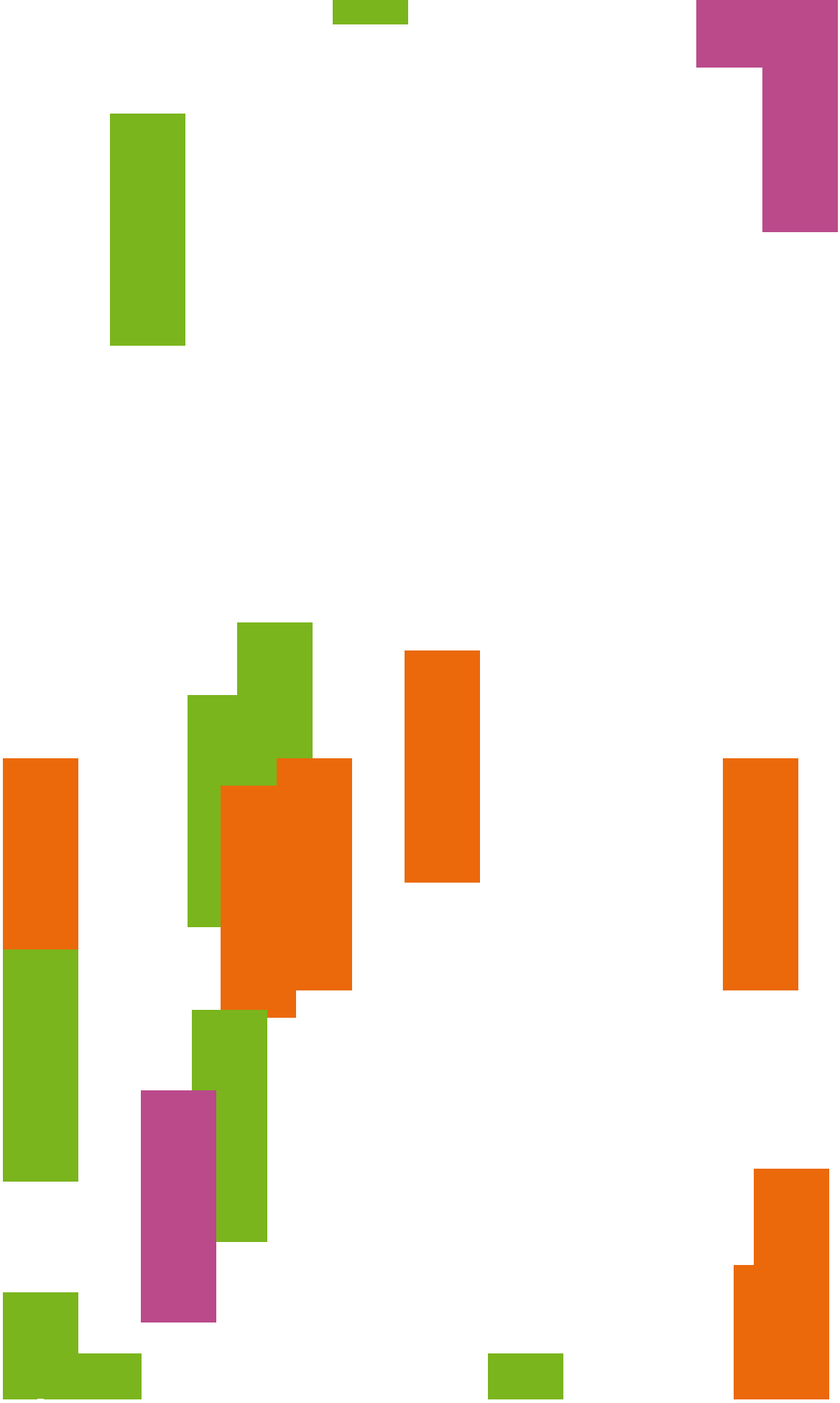

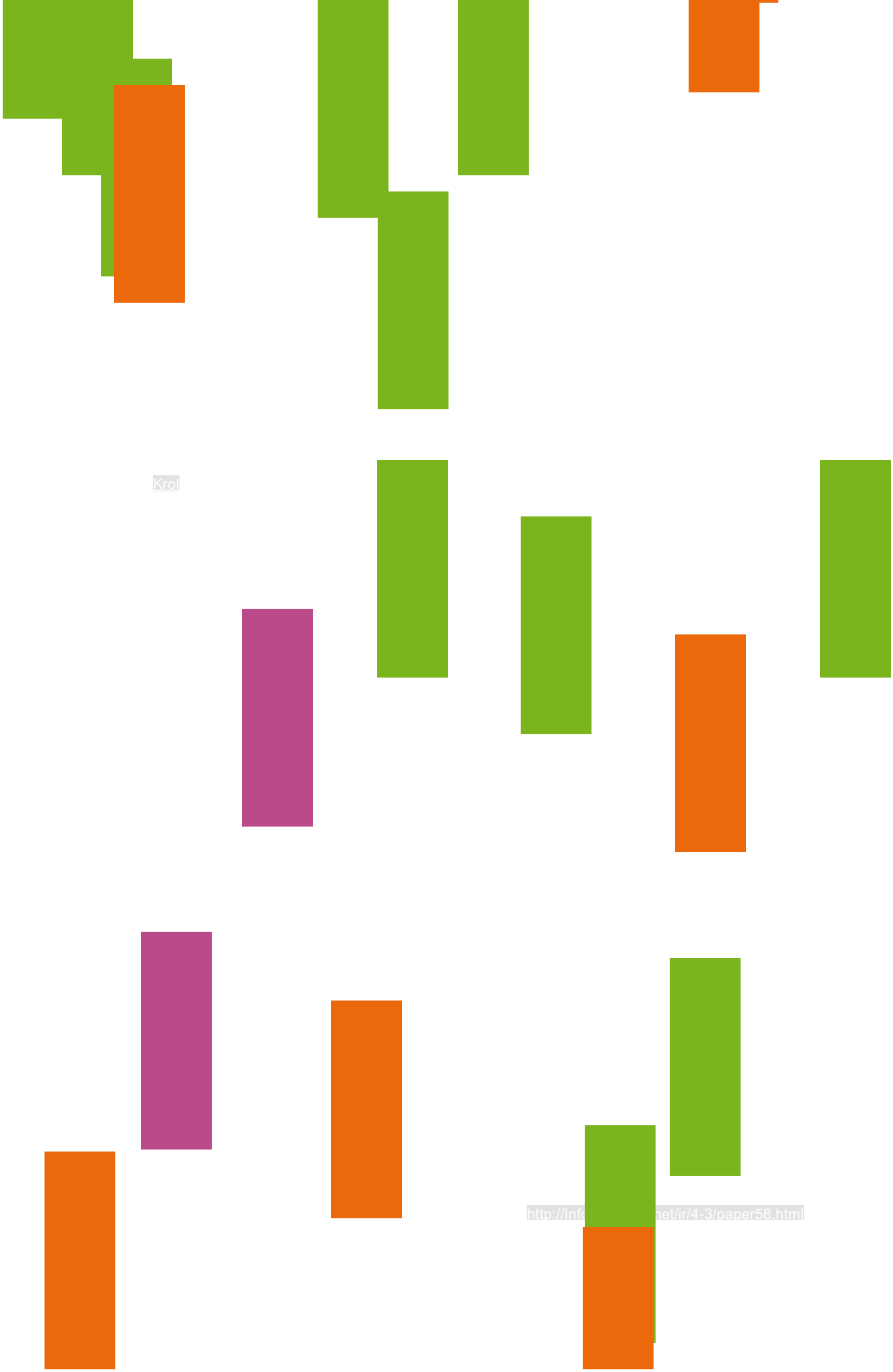
Krol
http://Info net/ir/4-3/paper58.html

http://canada.gc.ca/programs/guide/1_1_3e.html

http://canada.gc.ca/programs/guide/5_5e.html

http://www.ciolek.com/PAPERS/InternetSurv/ciolek

http://www.cc.gatech.edu/gvu/user_surveys

News.announce.newusers

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
x-posts * usefulness	37	92.5%	3	7.5%	40	100.0%
lines * usefulness	37	92.5%	3	7.5%	40	100.0%

			Value	Asymp. Std. Error(a)	Approx. T(b)	Approx. Sig.
Nominal by Nominal	**Lambda**	**Symmetric**	.159	.104	1.439	.150
		x-posts Dependent	.160	.090	1.695	.090
		usefulness Dependent	.158	.145	1.014	.311
	Goodman and Kruskal tau	**x-posts Dependent**	.138	.040		.193(c)
		usefulness Dependent	.218	.046		.142(c)
	Uncertainty Coefficient	**Symmetric**	.258	.050	4.425	.235(d)
		x-posts Dependent	.230	.047	4.425	.235(d)
		usefulness Dependent	.294	.059	4.425	.235(d)

a Not assuming the null hypothesis.

b Using the asymptotic standard error assuming the null hypothesis.

c Based on chi-square approximation

d Likelihood ratio chi-square probabilit .

		Value	Approx. Sig.
Nominal by Nominal	**Phi**	.844	.334
	Cramer's V	.422	.334

	Contingency ent	.645	.334
N of Valid Cases		37	

a Not assuming the null hypothesis.

b Using the asymptotic standard error assuming the null hypothesis.

			Value	Asymp. Std. Error(a)	Approx. T(b)	Approx. Sig.
Nominal by Nominal	Lambda	Symmetric	.283	.094	2.614	.009
		lines Dependent	.088	.084	1.014	.311
		usefulness Dependent	.632	.150	2.820	.005
	Goodman and Kruskal tau	lines Dependent	.101	.005		.752(c)
		usefulness Dependent	.708	.019		.743(c)
	Uncertainty Coefficient	Symmetric	.446	.041	8.300	.997(d)
		lines Dependent	.312	.035	8.300	.997(d)
		usefulness Dependent	.779	.052	8.300	.997(d)

a Not assuming the null hypothesis.

b Using the asymptotic standard error assuming the null hypothesis.

c Based on chi-square approximation

d Likelihood ratio chi-square probabilit .

		Value	Approx. Sig.
Nominal by Nominal	Phi	1.745	.466
	Cramer's V	.872	.466
	Contingency ent	.868	.466
N of Valid Cases		37	

a Not assuming the null hypothesis.

b Using the asymptotic standard error assuming the null hypothesis.