Appendix

Table A1: Citation Percentage and Foreign Judges (All Cases)

	(1) Foreign	(2) Foreign	(3) Foreign	(4) UK	(5) UK	(6) UK	(7) Hong Kong	(8) Hong Kong	(9) Hong Kong	(10) International	(11) International	(12) International
Foreign Judge	0.028**	0.030**	0.025*	-0.061**	-0.053*	-0.019	0.034	0.025	0.002	-0.001	-0.002	-0.007
	(0.014)	(0.015)	(0.014)	(0.029)	(0.029)	(0.025)	(0.029)	(0.030)	(0.029)	(0.006)	(0.005)	(0.006)
Doctorate Degree		-0.015	-0.015		-0.067**	-0.061**		0.077***	0.075***		0.006	0.000
		(0.016)	(0.016)		(0.029)	(0.025)		(0.029)	(0.029)		(0.006)	(0.006)
Professor		-0.000	-0.000		0.024	-0.023		-0.022	0.013		-0.002	0.010
		(0.028)	(0.030)		(0.050)	(0.046)		(0.063)	(0.061)		(0.014)	(0.013)
N	581	581	581	581	581	581	581	581	581	581	581	581
Year	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Substantive Issue			✓			✓			✓			✓

Notes: The dependent variable in columns (1)-(3) is the percentage of unique foreign case citations. The dependent variable in columns (4)-(6) is the percentage of unique UK case citations. The dependent variable in columns (7)-(9) is the percentage of unique HK case citations. The dependent variable in columns (10)-(12) is the percentage of unique international case citations. Foreign Judge denotes whether the case is heard by a panel that includes a foreign (non-UK) non-permanent judge. Doctorate Degree denotes whether the non-permanent judge has a doctorate degree. Professor denotes whether the non-permanent judge has been a professor. Standard errors are clustered by panel in parentheses. All regressions are estimated using OLS models. The constant is omitted from the table. ***$<$.01;**$<$.05;*$<$.1

Table A2: Citation Percentage and Foreign Judges (Public vs. Private Law Cases)

	(1) Foreign	(2) Foreign	(3) Foreign	(4) UK	(5) UK	(6) UK	(7) Hong Kong	(8) Hong Kong	(9) Hong Kong	(10) International	(11) International	(12) International
Panel A: Public Law Cases												
Foreign Judge	0.035*	0.040*	0.039*	-0.048	-0.050	-0.020	0.017	0.017	-0.009	-0.004	-0.006	-0.011
	(0.020)	(0.021)	(0.022)	(0.030)	(0.032)	(0.032)	(0.037)	(0.041)	(0.042)	(0.010)	(0.011)	(0.010)
Doctorate Degree		-0.031	-0.027		-0.009	0.008		0.032	0.023		0.008	-0.004
		(0.027)	(0.029)		(0.034)	(0.032)		(0.040)	(0.041)		(0.010)	(0.010)
Professor		0.013	0.006		0.040	-0.024		-0.057	-0.005		0.003	0.022
		(0.037)	(0.040)		(0.048)	(0.049)		(0.059)	(0.064)		(0.022)	(0.020)
N	321	321	321	321	321	321	321	321	321	321	321	321
Panel B: Private Law Cases												
Foreign Judge	-0.001	0.003	0.001	-0.015	-0.007	-0.004	0.018	0.006	0.007	-0.002	-0.002	-0.004
	(0.022)	(0.023)	(0.023)	(0.041)	(0.041)	(0.041)	(0.044)	(0.046)	(0.046)	(0.004)	(0.004)	(0.003)
Doctorate Degree		-0.011	-0.014		-0.105***	-0.108***		0.111***	0.118***		0.005	0.004
		(0.022)	(0.021)		(0.040)	(0.039)		(0.041)	(0.041)		(0.004)	(0.004)
Professor		-0.024	-0.014		-0.007	0.020		0.034	-0.006		-0.004	0.001
		(0.044)	(0.044)		(0.090)	(0.119)		(0.109)	(0.131)		(0.006)	(0.008)
N	260	260	258	260	260	258	260	260	258	260	260	258
Year	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Substantive Issue			✓			✓			✓			✓

Notes: The dependent variable in columns (1)-(3) is the percentage of unique foreign case citations. The dependent variable in columns (4)-(6) is the percentage of unique UK case citations. The dependent variable in columns (7)-(9) is the percentage of unique HK case citations. The dependent variable in columns (10)-(12) is the percentage of unique international case citations. Foreign Judge denotes whether the case is heard by a panel that includes a foreign (non-UK) non-permanent judge. Doctorate Degree denotes whether the non-permanent judge has a doctorate degree. Professor denotes whether the non-permanent judge has been a professor. Standard errors are clustered by panel in parentheses. All regressions are estimated using OLS models. The constant is omitted from the table. ***<.01;**<.05;*<.1

Table A3: Citation Percentage and Foreign Judges (Government Wins vs. Government Loses)

	(1) Foreign	(2) Foreign	(3) Foreign	(4) UK	(5) UK	(6) UK	(7) Hong Kong	(8) Hong Kong	(9) Hong Kong	(10) International	(11) International	(12) International
Panel A: Government Loses												
Foreign Judge	-0.002	-0.006	0.003	-0.032	-0.064	-0.043	0.040	0.077	0.051	-0.006	-0.007	-0.010
	(0.030)	(0.033)	(0.036)	(0.049)	(0.050)	(0.052)	(0.057)	(0.056)	(0.060)	(0.012)	(0.012)	(0.013)
Doctorate Degree		0.012	0.016		0.113*	0.109**		-0.122*	-0.114*		-0.003	-0.011*
		(0.041)	(0.045)		(0.057)	(0.052)		(0.064)	(0.061)		(0.004)	(0.006)
Professor		0.023	0.003		0.145	0.099		-0.190	-0.133		0.022	0.031
		(0.056)	(0.060)		(0.174)	(0.167)		(0.225)	(0.212)		(0.060)	(0.055)
N	163	163	163	163	163	163	163	163	163	163	163	163
Panel B: Government Wins												
Foreign Judge	0.082***	0.086***	0.084***	-0.075	-0.059	-0.021	0.002	-0.017	-0.045	-0.009	-0.009	-0.018
	(0.027)	(0.029)	(0.028)	(0.048)	(0.049)	(0.048)	(0.057)	(0.058)	(0.058)	(0.019)	(0.019)	(0.019)
Doctorate Degree		-0.058	-0.060		-0.158***	-0.092		0.202***	0.158**		0.015	-0.007
		(0.038)	(0.042)		(0.056)	(0.056)		(0.062)	(0.070)		(0.025)	(0.024)
Professor		0.030	0.020		0.028	-0.042		-0.043	0.018		-0.015	0.004
		(0.053)	(0.062)		(0.057)	(0.068)		(0.082)	(0.084)		(0.015)	(0.016)
N	157	157	157	157	157	157	157	157	157	157	157	157
Year	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Substantive Issue			✓			✓			✓			✓

Notes: The dependent variable in columns (1)-(3) is the percentage of unique foreign case citations. The dependent variable in columns (4)-(6) is the percentage of unique UK case citations. The dependent variable in columns (7)-(9) is the percentage of unique HK case citations. The dependent variable in columns (10)-(12) is the percentage of unique international case citations. Foreign Judge denotes whether the case is heard by a panel that includes a foreign (non-UK) non-permanent judge. Doctorate Degree denotes whether the non-permanent judge has a doctorate degree. Professor denotes whether the non-permanent judge has been a professor. Standard errors are clustered by panel in parentheses. All regressions are estimated using OLS models. The constant is omitted from the table. ***<.01;**<.05;*<.1

4

Table A4: Citation and Foreign Judges (All Cases) (All Cites)

	(1) Foreign	(2) Foreign	(3) Foreign	(4) UK	(5) UK	(6) UK	(7) Hong Kong	(8) Hong Kong	(9) Hong Kong	(10) International	(11) International	(12) International	(13) All	(14) All	(15) All
Foreign Judge	1.693***	1.540**	1.462**	-1.072	-1.454	-0.257	1.436	1.338	0.683	-0.163	-0.272	-0.592	1.705	0.894	0.869
	(0.586)	(0.626)	(0.664)	(1.884)	(1.979)	(1.882)	(1.043)	(0.986)	(0.876)	(0.348)	(0.330)	(0.359)	(2.303)	(2.301)	(2.165)
Doctorate Degree		0.782	0.897		-0.927	-0.564		2.333**	2.128**		0.347	-0.020		3.077	2.795
		(0.654)	(0.646)		(2.073)	(2.249)		(0.981)	(0.904)		(0.326)	(0.355)		(2.453)	(2.545)
Professor		0.386	-0.055		5.068	1.617		-2.367	-1.684		0.579	1.366		3.417	1.865
		(1.284)	(1.449)		(3.079)	(3.953)		(2.208)	(2.036)		(0.913)	(0.945)		(3.705)	(4.249)
N	581	581	581	581	581	581	581	581	581	581	581	581	693	693	693
Year	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Substantive Issue			✓			✓			✓			✓			✓

Notes: The dependent variable in columns (1)-(3) is the number of foreign case citations. The dependent variable in columns (4)-(6) is the number of UK case citations. The dependent variable in columns (7)-(9) is the number of HK case citations. The dependent variable in columns (10)-(12) is the number of international case citations. The dependent variable in columns (13)-(15) is the number of case citations for all case types. Foreign Judge denotes whether the case is heard by a panel that includes a foreign (non-UK) non-permanent judge. Doctorate Degree denotes whether the non-permanent judge has a doctorate degree. Professor denotes whether the non-permanent judge has been a professor. Standard errors are clustered by panel in parentheses. All regressions are estimated using OLS models. The constant is omitted from the table. ***$<$.01;**$<$.05;*$<$.1

Table A5: Citation and Foreign Judges (Public vs. Private Law Cases) (All Cites)

	(1) Foreign	(2) Foreign	(3) Foreign	(4) UK	(5) UK	(6) UK	(7) Hong Kong	(8) Hong Kong	(9) Hong Kong	(10) International	(11) International	(12) International	(13) All	(14) All	(15) All
Panel A: Public Law Cases															
Foreign Judge	1.621**	1.418	1.566	0.768	-0.517	1.374	0.934	0.238	-0.069	-0.039	-0.281	-0.557	2.445	0.241	1.839
	(0.781)	(0.926)	(0.998)	(2.414)	(2.430)	(2.238)	(1.392)	(1.343)	(1.337)	(0.440)	(0.433)	(0.481)	(2.840)	(2.861)	(2.886)
Doctorate Degree		0.278	0.670		3.543*	4.953**		4.716***	4.347***		0.696	0.164		7.616**	8.283***
		(1.110)	(1.162)		(2.051)	(2.197)		(1.396)	(1.439)		(0.483)	(0.548)		(2.947)	(3.169)
Professor		1.528	0.826		6.377*	0.960		-1.637	-1.332		1.153	2.034		8.610*	4.952
		(1.850)	(2.115)		(3.807)	(3.719)		(2.636)	(2.433)		(1.350)	(1.340)		(4.469)	(4.588)
N	321	321	321	321	321	321	321	321	321	321	321	321	372	372	372
Panel B: Private Law Cases															
Foreign Judge	1.517	1.593	1.550	-0.255	-0.479	-0.786	1.088	1.365	1.138	-0.683	-0.653	-0.912	1.478	1.485	1.145
	(1.060)	(1.111)	(1.080)	(3.294)	(3.521)	(3.508)	(1.194)	(1.262)	(1.178)	(0.505)	(0.499)	(0.659)	(3.761)	(3.971)	(3.921)
Doctorate Degree		1.083	0.938		-4.386	-5.132		0.280	0.111		-0.070	-0.342		0.027	-1.620
		(0.771)	(0.713)		(3.434)	(3.344)		(1.060)	(1.018)		(0.262)	(0.385)		(3.658)	(3.477)
Professor		-1.427	-1.262		5.001	5.818		-2.804	-2.848		-0.231	0.749		-0.094	1.928
		(1.228)	(1.247)		(4.658)	(6.340)		(2.903)	(3.044)		(0.883)	(1.652)		(5.049)	(6.883)
N	260	260	258	260	260	258	260	260	258	260	260	258	321	321	319
Year	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Substantive Issue			✓			✓			✓			✓			✓

Notes: The dependent variable in columns (1)-(3) is the number of foreign case citations. The dependent variable in columns (4)-(6) is the number of UK case citations. The dependent variable in columns (7)-(9) is the number of HK case citations. The dependent variable in columns (10)-(12) is the number of international case citations. The dependent variable in columns (13)-(15) is the number of case citations for all case types. Foreign Judge denotes whether the case is heard by a panel that includes a foreign (non-UK) non-permanent judge. Doctorate Degree denotes whether the non-permanent judge has a doctorate degree. Professor denotes whether the non-permanent judge has been a professor. Standard errors are clustered by panel in parentheses. All regressions are estimated using OLS models. The constant is omitted from the table. ***<.01;**<.05;*<.1

Table A6: Citation and Foreign Judges (Government Wins vs. Government Loses) (All Cites)

	(1) Foreign	(2) Foreign	(3) Foreign	(4) UK	(5) UK	(6) UK	(7) Hong Kong	(8) Hong Kong	(9) Hong Kong	(10) International	(11) International	(12) International	(13) All	(14) All	(15) All
Panel A: Government Loses															
Foreign Judge	1.261	0.544	0.567	0.853	-0.569	0.185	4.105	3.737	3.576	-0.541	-0.822	-1.071	2.870	0.402	0.088
	(1.146)	(1.354)	(1.444)	(2.737)	(2.525)	(2.794)	(2.517)	(2.609)	(2.571)	(0.879)	(0.897)	(0.971)	(4.340)	(4.477)	(4.608)
Doctorate Degree		2.039	2.170		5.302*	5.376*		2.768	2.543		0.327	-0.054		8.859*	9.206*
		(1.695)	(1.819)		(2.773)	(2.963)		(2.040)	(1.894)		(0.341)	(0.331)		(4.720)	(4.931)
Professor		4.543	4.354		4.920	5.232		-3.230	-2.002		3.308	3.885		7.310	8.824
		(2.903)	(3.154)		(4.301)	(5.520)		(5.124)	(4.192)		(3.384)	(3.168)		(6.726)	(7.780)
N	163	163	163	163	163	163	163	163	163	163	163	163	194	194	194
Panel B: Government Wins															
Foreign Judge	2.203	2.349	2.452	-0.132	-0.807	1.093	-1.845	-2.416	-2.797	0.121	-0.653	-0.371	0.961	-0.401	1.245
	(1.437)	(1.507)	(1.645)	(3.986)	(4.100)	(3.585)	(1.642)	(1.616)	(1.828)	(0.812)	(0.499)	(0.876)	(5.376)	(5.581)	(5.952)
Doctorate Degree		-1.774	-1.257		0.173	5.644		4.914***	5.124**		-0.070	-0.006		3.322	4.450
		(1.796)	(1.958)		(4.081)	(4.557)		(1.854)	(2.203)		(0.262)	(1.152)		(6.245)	(7.537)
Professor		0.569	-0.455		5.238	-2.468		-0.259	-0.397		-0.231	0.594		8.135	2.759
		(2.789)	(3.377)		(4.516)	(6.258)		(2.377)	(2.434)		(0.883)	(0.834)		(6.386)	(8.014)
N	157	157	157	157	157	157	157	157	157	157	260	157	177	177	176
Year	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Substantive Issue			✓			✓			✓			✓			✓

Notes: The dependent variable in columns (1)-(3) is the number of foreign case citations. The dependent variable in columns (4)-(6) is the number of UK case citations. The dependent variable in columns (7)-(9) is the number of HK case citations. The dependent variable in columns (10)-(12) is the number of international case citations. The dependent variable in columns (13)-(15) is the number of case citations for all case types. Foreign Judge denotes whether the case is heard by a panel that includes a foreign (non-UK) non-permanent judge. Doctorate Degree denotes whether the non-permanent judge has a doctorate degree. Professor denotes whether the non-permanent judge has been a professor. Standard errors are clustered by panel in parentheses. All regressions are estimated using OLS models. The constant is omitted from the table. ***<.01;**<.05;*<.1