

	year	eup	eups	drop	coll	adjw
1.	1975	1.000	1.000	1.000	1.000	1.000
2.	1976	1.008	1.001	1.019	1.001	1.009
3.	1977	.981	1.004	1.017	1.005	1.013
4.	1978	1.011	1.001	1.028	.978	1.002
5.	1979	.959	.972	.958	.952	.984
6.	1980	.920	.929	.931	.899	.943
7.	1981	.910	.879	.917	.915	.918
8.	1982	.838	.852	.870	.916	.901
9.	1983	.803	.839	.895	.904	.893
10.	1984	.784	.782	.889	.896	.887
11.	1985	.808	.786	.893	.895	.894
12.	1986	.757	.794	.896	.941	.907
13.	1987	.787	.813	.908	.878	.903
14.	1988	.783	.803	.856	.877	.902
15.	1989	.827	.801	.825	.881	.899
16.	1990	.792	.788	.792	.835	.878
17.	1991	.752	.767	.785	.809	.861
18.	1992	.752	.754	.806	.803	.851
19.	1993	.742	.770	.786	.794	.840
20.	1994	.750	.785	.833	.810	.850
21.	1995	.826	.767	.786	.782	.839
22.	1996	.809	.791	.842	.764	.845
23.	1997	.775	.806	.806	.789	.862
24.	1998	.826	.827	.840	.821	.886
25.	1999	.851	.833	.828	.852	.900
26.	2000	.817	.844	.828	.833	.918
27.	2001	.848	.854	.865	.809	.920

Notes: These are the price series appearing in the figures in the CIBC Working Paper, “Technological Change in the Production of Human Capital: Implications for Human Capital Stocks, Wages and Skill Differentials.” The series *eup* and *eups* are the unsmoothed and smoothed series from the standard unit method; *drop* and *coll* are the series from the flatspot method, using dropouts and college graduates, respectively; *adjw* is the composition adjusted aggregate wage series.