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## DABWIN-HUXEEY-TYNDALI.

## by allen pringle

Within the last gear or tro we have had published in the Toronto TFeekly Gloie portraits and biognaphical sketches of these three eminent scientists; and this fact constitutes one of tho unmis.akable signs of tho mationalistic tendencies of this age-a tendency which is not confined to the cultured clnsses, but permeates tho commonalty of the pcople. A fow years ago no nowslaper could montion Darwinism or the name of Darwin without donunciation or chcap ricicule. Thes would tell us that acconding to Daiwin " man camo from a monkey," wo had a "baboon for our groat grandfather," ctc., and this stuff readily passed master not only as good wit but crushing argumeat. Nor was the bad wit and worso logic confined to country editors and local preachers, but the same atock was vigorously rended by the respectablo theologian and quasi thcologico-scientist.
Theso things are now, howover, quito changen. Wo find the sames at the head of this article conmanding respect, if not admiration, almoat everywhere. In publishing tho portmits and utctches of these scientific rationalists tho Globe (which, br the raf, will hardly be suspectad of any partiality towards "infidel(its") has not one word of disparagement or derogation. Of Darrin it 5ajs:
"The namo of M [r. Darwin is moro familier to tho general pubFe than that of nay other living natural yhilosopher, not even treluding Tyndall or Huxley, whilo ho is second to none in the kount and importanco of tho contributions ho has made to phyinal scienco. Ho is noted for tho prassossion of a preeminent figroe of that faculty of obserration on which all truo scientific rogrocs is based. * * * Ho has furnished to tho world a
larger collection of now and valuable facts in natural history that any other observer; except, perhups, Iinuacus, and even his most pronounced opponents make no attempt eithor to undorrate tho value of his labors or question his sincerity and single-mindedness as a philosopher. Tho system which goes by his name, and of which he is to some extent only the unconscfous anthor, has hosts of radherents in many lands, oren more on the continent of Europe than in either Great Britain or America. $\quad * *$ As inight we expected, Mr. Darwin's eminent services in the cause of science have been amply recognized by the various home and foreign scientific societios, of several of which he is a member, and from more than one of which ha has received honorablo marks oi distinction."

Of Prof. Huxiey, whose portrait and sketch appeared last April, the Glabe says:
"A high authority has told us that thin man who makeo two blades of grass to grow where only one grew befure deserves bet Lur of mankind nad dors moro cessential service to his comitry than the wholo meo of politicians put together. Like most aphorisuss from tho same source, this saying is pregnant with truth, and commends itself to tho judgment of all who read it. And if the principlo be sound, the subject of this sketel, lass been a greater public benefactor than many whoso names are mure firquent! nt tho tip of the public tongue. In an agn eminent for scientific discovery sud reearch, Thomas Heury Huxloy has Fon a position second to that of no man of his age. * * Mis atgle, both as a writer and iss a lecturet, is remarkable for clearness and terseness of expression. * * Most persons whase minds are freo irom bias recognize in him ar nonest exprounder of a rational frith, tho first object of which is tho discovery of truth. * Ho is $n$ bold and fanrless thinker, who is not to le turned aside from plain scientific conclusions at tho bidding of any man. * Whilo many may doabt the accuracy of some of his conclusions, no ono can donbt that they havo been conscientiously arrived at, and that they legitimately follnu from what scientific men regard as Gxed premises."

Of Tyndall, who appears in tho issuo for Mny 17,1878 , tho Globe thus sparks:
"In common with his friend Pref. Huxles, ho parscosses in $\Omega$

