03.10.2023, 02:47 VizieR



Portal Simbad VizieR Aladin X-Match Other Help

VizieR

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max: 50 HTML Table ☐ All columns Compute

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Show the target form Show constraint information

<u>I/259/tyc2</u> The Tycho-2 Catalogue (Hog+ 2000) *The Tycho-2 main catalogue (2539913 rows) (Note)

2000A&A...355L..27H ReadMe+ftp

query using TAP/SQL



start AladinLite plot the output

start Aradini Lite piot the output query using 1A175C										
Full	TVC1	TVC2	TVC3	nmR A	nmDF	RTmag	VTmag	нір	RA(ICRS)	DE(ICRS)
1 1111	1101	1102	1100	mas/yr	mas/yr	mag	mag		<u>deg</u>	deg
1	1	8	1	-16.3	-9.0	12.146	12.146		2.31754222	2.23186444
2	1	13	1	27.7	-0.5	10.488	8.670			2.26739556
3	1	16	1	-25.9		12.921	12.100			1.89793306
4	1	17	1	32.1	-20.7	11.318	10.521			1.77151389
<u>5</u>	1	17	2	32.1	-20.7	10.772	10.093			1.77148194
<u>6</u>	1	20	1	9.3	-58.8	12.193	11.398			2.48032750
<u>Z</u>	1	22	1	37.5	-10.6	12.682	12.289			1.45858139
8	1	24	1	34.3	22.3	12.537	11.697			1.71054306
9	1	36	1	200.1		11.672	11.648			1.92411389
10	1	39	1	13.5	-13.5	9.510	9.387			2.30403444
11	1	41	1			13.035	12.235		1.80874194	2.31573611
12	1	49	1	22.6	-4.5	12.672	12.205			2.12263111
13	1	54	1	-21.1	-18.3	12.197	11.442			2.31603861
14	1	55	1	10.5	-19.6	12.405	11.638			2.04851833
<u>15</u>	1	58	1	110.2	-49.6	9.713	8.907	416		1.03782167
<u>16</u>	1	62	1	-10.8	-16.6	12.719	12.523			2.06032639
17	1	75	1	-9.0		12.910	12.498		1.86422889	2.08424861
18	1	83	1	12.1	-16.8	12.077	10.523		1.66771833	2.10536194
19	1	92	1	10.8	-3.6	12.485	12.555			0.27935500
20	1	98	1	19.3	-13.5	12.013	11.491		0.87486167	1.74914333
<u>21</u>	1	100	1	11.7	2.8	13.560	11.647		2.37048000	0.33083194
22	1	111	1	-17.2	-0.4	12.282	11.656		1.88649194	2.14257083
<u>23</u>	1	145	1	-15.7	-10.2	11.995	11.766		0.25853056	0.81772611
24	1	150	1	22.3	-4.2	11.735	10.666		0.13480861	1.95566389
<u>25</u>	1	154	1	9.4	-23.3	12.692	12.021		0.86923694	0.74958278
<u>26</u>	1	156	1	3.6	-6.8	13.536	12.222		2.07999167	2.48813056
<u>27</u>	1	162	1	57.8	-21.2	10.024	9.550		0.19700639	2.38495306
<u>28</u>	1	166	1	48.7	-12.9	12.391	11.715		1.47353167	0.54304028
<u>29</u>	1	168	1	-18.1	-25.2	12.364	11.930			1.80697306
<u>30</u>	1	186	1	12.6	-2.0	11.715	10.982			2.44457139
<u>31</u>	1	193	1	43.9	-19.4	11.711	11.176			2.46252389
<u>32</u>	1	194	1	-14.1	1.2	10.565	9.468			1.33195028
<u>33</u>	1	197	1	6.9	7.0	11.951	11.631			0.21970361
<u>34</u>	1	201	1	-43.9		12.623	11.784			1.52119500
<u>35</u>	1	206	1	6.1	-34.5	12.055	11.411			2.47138472
<u>36</u>	1	208	1	39.6	-42.9	9.443	8.756	<u>429</u>		2.39730361
<u>37</u>	1	220	1	8.8	-3.2	12.395	10.905			0.73005417
<u>38</u>	1	248	1	2.2	-14.2	11.920	10.072		0.99306639	2.38538000
<u>39</u>		251	1	-19.5	-36.8	12.014	11.529			1.24737750
<u>40</u>	1	254	1	4.6		13.304	11.693			2.00026833
<u>41</u>	1	263	1	10.2	7.5	10.117	9.032	<u>51</u>		1.06619750
<u>42</u>	1	269	1	8.5	-7.4	11.512	9.749			1.25425167
<u>43</u>		286	1	45.9		9.634	9.167			0.41534278
<u>44</u>	1	293	1	25.9		8.844	7.401	<u>769</u>		1.24402806
<u>45</u>	1	297	1	37.6		12.390	11.490			2.43203250
<u>46</u>	1	298	1	27.1	-8.7	12.553	12.171			1.20799667
<u>47</u>	1	307	1			13.414	11.974			0.15581528
<u>48</u>	1	322	1	-18.9		11.296	10.846			2.32641694
<u>49</u>	1	324	1	14.5	16.1	12.596	12.319			1.70617139
<u>50</u>	1	329	1	-1.9	1.4	12.489	11.781		1.42813500	0.83926306

Result truncated to 50 rows

plot the output query using TAP/SQL

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