

| 100m Freestyle | Prelim | 47. | $\underline{52.16}$ | 725 | 50 m | $\underline{51.85}$ | $98.8 \%$ | 8 Jun 2024 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 200m Freestyle | Prelim | 51. | $\underline{1: 56.01}$ | 679 | 50 m | $\underline{1: 54.21}$ | $96.9 \%$ | 19 Apr 2024 |


| Women |  |  |  | Pts. |  | Previous personal best time |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| CERVENKOVA, Emma - 2006 |  |  |  |  |  |  |  |  |
| 50m Butterfly | Prelim | 23. | $\underline{27.77}$ | 680 | 50m | $\underline{27.79}$ | 100.1\% | 20 Apr 2024 |
| 100m Butterfly | Prelim | 38. | 1:03.15 | 678 | 50m | 1:02.11 | 96.7\% | 21 Apr 2024 |
| 100m Freestyle Lap | $4 \times 100 \mathrm{~m}$ Freestyle, Prelim | Relay | 1:00.58 | - | 50m | 1:00.96 | 101.3\% | 7 Apr 2024 |
| 100m Butterfly Lap | $4 \times 100 \mathrm{~m}$ Medley, Prelim | Relay | 1:02.37 | - | 50m | 1:03.62 | 104.0\% | 7 Jun 2024 |
| GRAY, Sophia - 2009 |  |  |  |  |  |  |  |  |
| 400 m Freestyle | 800m Freestyle, Prelim | Split | 4:46.13 | 563 | 50m | 4:40.85 | 96.3\% | 9 Jun 2024 |
| 800 m Freestyle | Prelim | 36. | 9:37.04 | 592 | 50m | 9:21.95 | 94.8\% | 18 Feb 2024 |
| 200m Butterfly | Prelim | 23. | 2:19.24 | 669 | 50m | 2:18.90 | 99.5\% | 9 Jun 2024 |
| GRUCHALAKOVA, Laura - 2006 |  |  |  |  |  |  |  |  |


| 100m Freestyle | $4 \times 100 \mathrm{~m}$ Freestyle, Prelim | Relay | $\underline{59.13}$ | 668 | 50m | 1:00.59 | 105.0\% | 29 May 2022 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 200 m Breaststroke | Prelim | 34. | 2:43.14 | 617 | 50m | 2:39.97 | 96.2\% | 8 Jun 2024 |
| 200 m Medley | Prelim | 22. | 2:21.52 | 707 | 50m | 2:20.33 | 98.3\% | 7 Apr 2024 |
| 400 m Medley | Prelim | 26. | 5:09.15 | 639 | 50m | 5:06.38 | 98.2\% | 26 May 2023 |
| 100m Breaststroke Lap | $4 \times 100 \mathrm{~m}$ Medley, Prelim | Relay | 1:15.32 | - | 50m | 1:17.31 | 105.4\% | 30 May 2021 |
| HORVATHOVA, Terezia - 2007 |  |  |  |  |  |  |  |  |
| 50m Backstroke | Prelim | 35. | 30.33 | 703 | 50m | $\underline{29.90}$ | 97.2\% | 12 May 2024 |
| 100m Backstroke | Prelim | 28. | 1:03.98 | 723 | 50m | 1:04.11 | 100.4\% | 9 Jun 2024 |


| 100m Backstroke | $4 \times 100 \mathrm{~m}$ Medley, Prelim | Relay | 1:04.60 | 703 | 50m |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 200m Backstroke | Prelim | 43. | 2:26.99 | 590 | 50m | 2:17.42 | 87.4\% | 10 May 2024 |
| 200m Medley | Prelim | 23. | 2:21.58 | 706 | 50m | 2:22.09 | 100.7\% | 12 May 2024 |
| 100m Freestyle Lap | $4 \times 100 \mathrm{~m}$ Freestyle, Prelim | Relay | 1:00.96 | - | 50m | 1:00.26 | 97.7\% | 7 Apr 2024 |
| OROSZ, Sara - 2009 |  |  |  |  |  |  |  |  |
| 400m Freestyle | 800m Freestyle, Prelim | Split | 4:37.87 | 615 | 50m | 4:33.25 | 96.7\% | 7 Jun 2024 |
| 800m Freestyle | Prelim | 34. | 9:20.99 | 645 | 50m | 9:19.29 | 99.4\% | 7 Jun 2024 |
| 400m Medley | Prelim | 22. | 5:04.51 | 669 | 50m | 5:04.05 | 99.7\% | 10 Mar 2024 |
| 100m Freestyle Lap | $4 \times 100 \mathrm{~m}$ Medley, Prelim | Relay | 59.46 |  | 50m | 1:01.82 | 108.1\% | 2 Apr 2023 |
| 100m Freestyle Lap | $4 \times 100 \mathrm{~m}$ Freestyle, Prelim | Relay | $\underline{59.65}$ |  | 50m |  |  |  |
| Relays |  |  |  |  |  |  |  |  |
| $\begin{array}{ll}\text { Men } & 4 \times 200 \mathrm{~m} \\ & \text { Freestyle }\end{array}$ | Final 7. 7:26.09 825 | Kosta | I S., Mar | tinovi | M., | ucek R., | Vojtko M |  |
| Men $\quad \begin{aligned} & 4 \times 200 \mathrm{~m} \\ & \\ & \text { Freestyle }\end{aligned}$ | Prelim 8. 7:28.47 812 50m Kostal S., Martinovic M., Pucek R., Vojtko M. |  |  |  |  |  |  |  |
| $\text { Women } \begin{aligned} & 4 \times 100 \mathrm{~m} \\ & \text { Freestyle } \end{aligned}$ | Prelim 17. $4: 00.3266450 \mathrm{~m}$ | Gruchalakova L., Cervenkova E., Orosz S., Horvathova T. |  |  |  |  |  |  |
| $\text { Women } \begin{aligned} & 4 \times 100 \mathrm{~m} \\ & \text { Medlev } \end{aligned}$ | Prelim 20. 4:21.75 682 50m | Horvathova T., Gruchalakova L., Cervenkova E., Orosz S. |  |  |  |  |  |  |

