	hidden_layer_sizes	activation	solver	accuracy_mean	accuracy_std	roc_auc_mean	roc_auc_std	gmean_mean	gmean_std
1	4	identity	lbfgs	0.801	0.057	0.863	0.084	0.795	0.06
March   Marc	4	identity	sgd	0.789	0.043	0.851	0.078	0.775	0.047
14   12   12   12   13   13   13   14   15   15   15   15   15   15   15	4	identity	adam	0.81	0.033	0.901	0.036	0.805	0.037
14.   46.   46.   26.   16.	(4, 2)	identity	lbfgs	0.806	0.049	0.883	0.05	0.8	0.049
1	(4, 2)	identity	sgd	0.781	0.046	0.861	0.051	0.775	0.045
1.00	(4, 2)	identity	adam	0.814	0.027	0.885	0.031	0.811	0.028
1.1   1.5	(7, 4)	identity	lbfgs	0.806	0.049	0.882	0.054	0.8	0.049
121,0   182   194   194   196   196   2037   6.66   0.77   0.41   1831   1341	(7, 4)	identity	sgd	0.806	0.039	0.892	0.046	0.801	0.043
113, R	(7, 4)	identity	adam	0.818	0.042	0.895	0.042	0.81	0.048
12.6	(13, 6)	identity	lbfgs	0.801	0.057	0.868	0.078	0.795	0.06
Part	(13, 6)	identity	sgd	0.814	0.018	0.892	0.037	0.811	0.019
20.17	(13, 6)	identity	adam	0.806	0.051	0.892	0.049	0.803	0.049
122,200   Secretly   Secret   C.655   C.271   C.272   C.273	(20, 10)	identity	lbfgs	0.801	0.057	0.879	0.058	0.795	0.06
	(20, 10)	identity	sgd	0.818	0.068	0.862	0.085	0.812	0.07
	(20, 10)	identity	adam	0.805	0.071	0.873	0.083	0.801	0.072
	4	logistic	lbfgs	0.793	0.053	0.883	0.053	0.79	0.057
1	4	logistic	sgd	0.612	0.079	0.712	0.064	0.375	0.313
44.21         oglatic         same         0.486         0.481         0.080         0.17         0.19         0.29         0.29           17.4.4.1         ogsatic         sram         0.346         0.04         0.070         0.04         0.74         0.09           17.4.4.1         ogsatic         sea         0.300         0.05         0.44         0.01         0.02         0.02         0.02         0.02         0.02         0.02         0.02         0.02         0.02         0.02         0.02         0.02         0.02         0.02         0.02         0.02         0.02         0.02         0.03         0.02         0.03         0.02         0.03         0.02         0.03         0.02         0.03         0.02         0.03         0.02         0.03         0.02         0.03         0.02         0.03         0.02         0.03         0.02         0.03         0.02         0.03         0.02         0.03         0.02         0.03         0.03         0.02         0.03         0.03         0.03         0.03         0.03         0.03         0.03         0.03         0.03         0.03         0.03         0.03         0.03         0.03         0.03         0.03         0.03	4	logistic	adam	0.708	0.146	0.887	0.048	0.602	0.313
1.	(4, 2)	logistic	lbfgs	0.835	0.045	0.831	0.052	0.833	0.044
17.4	(4, 2)	logistic	sgd	0.45	0.008	0.57	0.157	0.0	
17. 4	(4, 2)	logistic	adam	0.566	0.04		0.043		
17, 41									
113,61		-	sgd						
113.6	(7, 4)	logistic	adam	0.76	0.101	0.889	0.053	0.635	0.318
13,6	(13, 6)	logistic	lbfgs	0.822	0.028	0.84	0.06	0.822	0.031
(20,10)		logistic	sgd	0.555	0.105			0.26	
(20, 101   logistic   dud   0.354   0.056   0.667   0.06   0.143   0.121   (20, 101   logistic   adam   0.81   0.061   0.894   0.047   0.862   0.060   (4   tanh   logistic   0.328   0.043   0.894   0.047   0.862   0.060   (4   tanh   dug   0.711   0.066   0.799   0.001   0.266   0.064   (4   tanh   dug   0.711   0.066   0.799   0.001   0.266   0.064   (4   tanh   dug   0.711   0.066   0.799   0.003   0.266   0.064   (4   tanh   dug   0.833   0.03   0.861   0.023   0.834   0.028   (4. 21   tanh   dug   0.611   0.071   0.764   0.109   0.456   0.289   (4. 21   tanh   dug   0.611   0.071   0.764   0.109   0.456   0.289   (4. 21   tanh   dug   0.601   0.079   0.855   0.011   0.8   0.032   (2. 41   tanh   dug   0.066   0.029   0.855   0.011   0.8   0.032   (2. 41   tanh   dug   0.068   0.029   0.855   0.011   0.8   0.032   (3. 41   tanh   dug   0.748   0.059   0.864   0.069   0.832   0.047   (3. 41   tanh   dug   0.748   0.059   0.864   0.069   0.832   0.047   (3. 41   tanh   dug   0.748   0.059   0.661   0.84   0.061   0.778   0.062   (3. 41   tanh   dug   0.773   0.05   0.866   0.034   0.779   0.653   (3. 41   tanh   dug   0.773   0.05   0.866   0.034   0.779   0.653   (3. 41   tanh   dug   0.773   0.05   0.866   0.034   0.779   0.653   (3. 41   tanh   dug   0.779   0.054   0.887   0.054   0.779   0.054   (4. 21   tanh   dug   0.777   0.054   0.867   0.071   0.766   0.770   (4. 1   tanh   dug   0.777   0.041   0.807   0.071   0.544   0.308   (4. 21   retu   dug   0.679   0.077   0.055   0.064   0.788   0.071   (4. 1   retu   dug   0.679   0.077   0.055   0.054   0.788   0.079   0.056   (4. 21   retu   dug   0.679   0.077   0.055   0.054   0.788   0.071   0.544   0.308   (4. 21   retu   dug   0.679   0.077   0.055   0.054   0.788   0.079   0.056   (4. 21   retu   dug   0.679   0.077   0.055   0.054   0.788   0.079   0.056   (4. 21   retu   dug   0.679   0.077   0.055   0.054   0.788   0.079   0.057   (4. 21   retu   dug   0.679   0.077   0.055   0.054   0.059   0.057   0.055   0.054   0.056   0.057   0.055   0.054	(13, 6)	logistic	adam	0.802	0.086	0.89	0.05	0.78	0.102
100,10   log vilic   cdam   0.81   0.061   0.094   0.047   0.802   0.066	(20, 10)	logistic	lbfgs	0.777	0.073	0.826			
4         tanh         sgd         0.731         0.069         0.799         0.083         0.706         0.064           4         tanh         adam         0.793         0.047         0.864         0.026         0.789         0.053           (4, 2)         tanh         Infra         0.835         0.03         0.61         0.025         0.834         0.028           (4, 2)         tanh         sgd         0.811         0.071         0.764         0.109         0.456         0.249           (4, 2)         tanh         stdam         0.701         0.045         0.038         0.087         0.772         0.05           (7, 4)         tanh         lofgs         0.806         0.029         0.845         0.031         0.8         0.31           (7, 4)         tanh         flogs         0.781         0.047         0.84         0.049         0.832         0.047           (13, 6)         tanh         flofgs         0.781         0.061         0.84         0.051         0.778         0.062           (13, 6)         tanh         dsgd         0.773         0.05         0.866         0.034         0.799         0.053           (13, 6) <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
			-						
(4, 2) tanh Ibfgs 0.835 0.09 0.861 0.025 0.834 0.026 (4, 2) tanh sgd 0.611 0.071 0.764 0.109 0.456 0.249 (4, 2) tanh adam 0.781 0.045 0.838 0.067 0.772 0.05 (7, 4) tanh adam 0.781 0.045 0.838 0.067 0.772 0.05 (7, 4) tanh sgd 0.748 0.039 0.845 0.031 0.88 0.031 0.031 0.778 0.062 0.031									
(4, 2)         tanh         sgd         0.611         0.071         0.764         0.109         0.456         0.249           (4, 2)         tanh         olum         0.781         0.045         0.839         0.087         0.772         0.05           (7, 4)         tanh         lbfgs         0.866         0.029         0.845         0.031         0.8         0.031           (7, 4)         tanh         sgd         0.748         0.035         0.814         0.06         0.744         0.031           (7, 4)         tanh         sdam         0.835         0.047         0.884         0.049         0.832         0.047           (13, 6)         tanh         sgd         0.731         0.061         0.84         0.051         0.778         0.052           (13, 6)         tanh         sgd         0.773         0.05         0.866         0.034         0.799         0.053           (13, 6)         tanh         sgd         0.772         0.824         0.1         0.786         0.073           (20, 10)         tanh         sgd         0.902         0.054         0.883         0.054         0.795         0.06           (20, 10)         tanh									
(4, 2)         Ianh         adam         0.781         0.045         0.838         0.087         0.772         0.05           (7, 4)         Ianh         Ibligs         0.806         0.029         0.845         0.031         0.8         0.031           (7, 4)         Ianh         59d         0.748         0.035         0.814         0.06         0.744         0.031           (13, 6)         Ianh         adam         0.835         0.047         0.884         0.049         0.832         0.047           (13, 6)         Ianh         adam         0.836         0.71         0.061         0.84         0.041         0.78         0.062           (13, 6)         Ianh         adam         0.806         0.072         0.882         0.057         0.797         0.074           (20, 10)         Ianh         lefgs         0.789         0.076         0.824         0.1         0.786         0.078           (20, 10)         Ianh         adam         0.802         0.054         0.883         0.054         0.795         0.06           (20, 10)         Ianh         adam         0.802         0.054         0.883         0.054         0.795         0.06 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
(7,4)         tann         Ibigs         0.806         0.029         0.845         0.031         0.8         0.031           (7,4)         tann         6gd         0.748         0.035         0.814         0.06         0.744         0.031           (7,4)         tann         dam         0.335         0.047         0.884         0.049         0.032         0.047           (13,6)         tann         lefge         0.781         0.061         0.84         0.051         0.778         0.062           (13,6)         tann         lefge         0.781         0.065         0.052         0.866         0.034         0.799         0.072           (13,6)         tann         oddm         0.806         0.072         0.882         0.057         0.797         0.074           (20,10)         tann         blfgs         0.789         0.076         0.824         0.1         0.786         0.078           (20,10)         tann         sign         0.802         0.054         0.883         0.054         0.795         0.06           (20,10)         tann         sign         0.752         0.039         0.807         0.073         0.751         0.06									
(7,4)         tanh         sgd         0.748         0.035         0.814         0.06         0.744         0.031           (7,4)         tanh         adam         0.835         0.047         0.884         0.049         0.832         0.047           (13,6)         tanh         lbfgs         0.781         0.061         0.84         0.051         0.778         0.062           (13,6)         tanh         adam         0.806         0.072         0.882         0.057         0.797         0.074           (20,10)         tanh         bdam         0.806         0.072         0.882         0.057         0.797         0.074           (20,10)         tanh         bdam         0.802         0.054         0.883         0.054         0.795         0.06           (20,10)         tanh         adam         0.802         0.065         0.877         0.073         0.795         0.06           (20,10)         tanh         adam         0.802         0.065         0.877         0.073         0.795         0.06           (20,10)         tanh         adam         0.789         0.039         0.807         0.032         0.751         0.03           (									
(7, 4) tanh adam 0.835 0.047 0.884 0.049 0.832 0.047 (13.6) tanh larigs 0.781 0.061 0.84 0.051 0.778 0.062 (13.6) tanh sgd 0.773 0.05 0.866 0.034 0.759 0.053 (13.6) tanh adam 0.806 0.072 0.882 0.057 0.797 0.074 (20.10) tanh larigs 0.789 0.076 0.824 0.1 0.786 0.078 (20.10) tanh sgd 0.802 0.054 0.883 0.054 0.795 0.066 (20.10) tanh adam 0.802 0.065 0.877 0.073 0.795 0.066 (20.10) tanh adam 0.802 0.065 0.877 0.073 0.795 0.066 (20.10) tanh adam 0.802 0.065 0.877 0.073 0.795 0.069 0.034 0.804 0.795 0.068 0.071 0.564 0.001			_						
(13,6)									
(13,6) tanh sgd 0.773 0.05 0.866 0.034 0.759 0.053 (13,6) tanh adam 0.806 0.072 0.882 0.057 0.797 0.074 (20,10) tanh lbfgs 0.789 0.076 0.824 0.1 0.786 0.078 (20,10) tanh sgd 0.802 0.054 0.883 0.054 0.795 0.06 (20,10) tanh adam 0.802 0.065 0.877 0.073 0.795 0.069 (20,10) tanh adam 0.802 0.065 0.877 0.073 0.795 0.069 (4 relu lbfgs 0.752 0.039 0.807 0.032 0.751 0.038 (4 relu sgd 0.675 0.122 0.828 0.071 0.564 0.301 (4,2) relu lbfgs 0.777 0.041 0.817 0.03 0.771 0.044 (4,2) relu sgd 0.608 0.081 0.081 0.703 0.084 0.438 0.286 (4,2) relu adam 0.58 0.777 0.041 0.817 0.03 0.084 0.438 0.286 (4,2) relu adam 0.58 0.174 0.8 0.069 0.354 0.365 (7,4) relu lbfgs 0.769 0.077 0.855 0.084 0.766 0.081 (7,4) relu lbfgs 0.769 0.077 0.855 0.054 0.766 0.081 (7,4) relu adam 0.822 0.066 0.883 0.039 0.821 0.766 0.081 (13,6) relu adam 0.822 0.066 0.883 0.039 0.821 0.067 (13,6) relu adam 0.822 0.066 0.883 0.039 0.821 0.067 (13,6) relu adam 0.822 0.066 0.883 0.039 0.821 0.067 (13,6) relu adam 0.822 0.066 0.883 0.039 0.821 0.067 (13,6) relu adam 0.822 0.066 0.883 0.039 0.821 0.067 (13,6) relu adam 0.822 0.066 0.883 0.039 0.821 0.067 (13,6) relu adam 0.818 0.072 0.856 0.031 0.765 0.032 (13,6) relu adam 0.818 0.072 0.856 0.031 0.765 0.032 (13,6) relu adam 0.818 0.072 0.876 0.077 0.808 0.08 (20,10) relu lbfgs 0.769 0.078 0.043 0.849 0.05 0.78 0.048 (20,10) relu lbfgs 0.769 0.076 0.035 0.043 0.849 0.05 0.78 0.048 (20,10) relu lbfgs 0.769 0.076 0.035 0.043 0.849 0.05 0.78 0.048 (20,10) relu lbfgs 0.769 0.055 0.034 0.061 0.755 0.032									
(13,6)         tanh         adam         0.806         0.072         0.882         0.057         0.797         0.074           (20,10)         tanh         lbfgs         0.789         0.076         0.824         0.1         0.786         0.078           (20,10)         tanh         sgd         0.802         0.054         0.883         0.054         0.795         0.06           (20,10)         tanh         adam         0.802         0.065         0.877         0.073         0.795         0.069           4         retu         lbfgs         0.752         0.039         0.807         0.032         0.751         0.038           4         retu         sgd         0.675         0.122         0.628         0.071         0.564         0.301           4         retu         adam         0.789         0.039         0.869         0.028         0.77         0.05           (4, 2)         retu         lbfgs         0.777         0.041         0.817         0.03         0.771         0.044           (4, 2)         retu         sgd         0.608         0.081         0.703         0.084         0.438         0.286           (7, 4)			-						
(20,10)         tanh         lbfgs         0.789         0.076         0.824         0.1         0.786         0.078           (20,10)         tanh         sgd         0.802         0.054         0.883         0.054         0.795         0.06           (20,10)         tanh         adam         0.802         0.065         0.877         0.073         0.795         0.069           4         relu         lbfgs         0.752         0.039         0.807         0.032         0.751         0.038           4         relu         sgd         0.675         0.122         0.828         0.071         0.564         0.301           4         relu         adam         0.789         0.039         0.869         0.028         0.77         0.05           (4, 2)         relu         sgd         0.608         0.081         0.703         0.044         0.438         0.286           (4, 2)         relu         adam         0.58         0.174         0.8         0.069         0.354         0.354           (7, 4)         relu         lbfgs         0.769         0.077         0.855         0.054         0.766         0.081           (7, 4)									
(20, 10)         tanh         sgd         0.802         0.054         0.883         0.054         0.795         0.06           (20, 10)         tanh         adam         0.802         0.065         0.877         0.073         0.795         0.069           4         relu         lbfgs         0.752         0.039         0.807         0.032         0.751         0.038           4         relu         sgd         0.675         0.122         0.828         0.071         0.564         0.301           4         relu         adam         0.789         0.039         0.869         0.028         0.77         0.05           (4, 2)         relu         lbfgs         0.777         0.041         0.817         0.03         0.771         0.044           (4, 2)         relu         sgd         0.608         0.081         0.703         0.094         0.438         0.286           (4, 2)         relu         adam         0.58         0.174         0.8         0.069         0.354         0.365           (7, 4)         relu         sgd         0.542         0.082         0.625         0.16         0.399         0.155           (7, 4)									
(20,10)         tanh         adam         0.802         0.065         0.877         0.073         0.795         0.069           4         relu         lbfgs         0.752         0.039         0.807         0.032         0.751         0.038           4         relu         sgd         0.675         0.122         0.828         0.071         0.564         0.301           4         relu         adam         0.789         0.039         0.869         0.028         0.77         0.05           (4, 2)         relu         lbfgs         0.777         0.041         0.817         0.03         0.771         0.044           (4, 2)         relu         sgd         0.608         0.081         0.703         0.084         0.438         0.286           (4, 2)         relu         adam         0.58         0.174         0.8         0.069         0.354         0.365           (7, 4)         relu         lbfgs         0.769         0.077         0.855         0.054         0.766         0.081           (7, 4)         relu         sgd         0.542         0.082         0.625         0.16         0.399         0.155           (13, 6)									
4         relu         lbfgs         0.752         0.039         0.807         0.032         0.751         0.038           4         relu         sgd         0.675         0.122         0.828         0.071         0.564         0.301           4         relu         adam         0.789         0.039         0.869         0.028         0.77         0.05           (4, 2)         relu         lbfgs         0.777         0.041         0.817         0.03         0.771         0.044           (4, 2)         relu         sgd         0.608         0.081         0.703         0.084         0.438         0.286           (4, 2)         relu         adam         0.58         0.174         0.8         0.069         0.354         0.365           (7, 4)         relu         lbfgs         0.769         0.077         0.855         0.054         0.766         0.081           (7, 4)         relu         sgd         0.542         0.082         0.625         0.16         0.399         0.155           (7, 4)         relu         adam         0.822         0.066         0.883         0.039         0.821         0.067           (13, 6)									
4         relu         sgd         0.675         0.122         0.828         0.071         0.564         0.301           4         relu         adam         0.789         0.039         0.869         0.028         0.77         0.05           (4, 2)         relu         lbfgs         0.777         0.041         0.817         0.03         0.771         0.044           (4, 2)         relu         sgd         0.608         0.081         0.703         0.084         0.438         0.286           (4, 2)         relu         adam         0.58         0.174         0.8         0.069         0.354         0.365           (7, 4)         relu         lbfgs         0.769         0.077         0.855         0.054         0.766         0.081           (7, 4)         relu         sgd         0.542         0.082         0.625         0.16         0.399         0.155           (7, 4)         relu         adam         0.822         0.066         0.883         0.039         0.821         0.067           (13, 6)         relu         lbfgs         0.768         0.029         0.858         0.031         0.765         0.032           (13, 6)									
4         relu         adam         0.789         0.039         0.869         0.028         0.77         0.05           (4, 2)         relu         lbfgs         0.777         0.041         0.817         0.03         0.771         0.044           (4, 2)         relu         sgd         0.608         0.081         0.703         0.084         0.438         0.286           (4, 2)         relu         adam         0.58         0.174         0.8         0.069         0.354         0.365           (7, 4)         relu         lbfgs         0.769         0.077         0.855         0.054         0.766         0.081           (7, 4)         relu         sgd         0.542         0.082         0.625         0.16         0.399         0.155           (7, 4)         relu         adam         0.822         0.066         0.883         0.039         0.821         0.067           (13, 6)         relu         lbfgs         0.768         0.029         0.858         0.031         0.765         0.032           (13, 6)         relu         sgd         0.711         0.074         0.769         0.121         0.65         0.179           (13, 6) </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
(4, 2)         relu         lbfgs         0.777         0.041         0.817         0.03         0.771         0.044           (4, 2)         relu         sgd         0.608         0.081         0.703         0.084         0.438         0.286           (4, 2)         relu         adam         0.58         0.174         0.8         0.069         0.354         0.365           (7, 4)         relu         lbfgs         0.769         0.077         0.855         0.054         0.766         0.081           (7, 4)         relu         sgd         0.542         0.082         0.625         0.16         0.399         0.155           (7, 4)         relu         adam         0.822         0.066         0.883         0.039         0.821         0.067           (13, 6)         relu         sgd         0.711         0.074         0.769         0.121         0.65         0.179           (13, 6)         relu         adam         0.818         0.072         0.876         0.07         0.808         0.08           (20, 10)         relu         lbfgs         0.785         0.043         0.849         0.05         0.78         0.048           (20,									
(4, 2)         relu         5gd         0.608         0.081         0.703         0.084         0.438         0.286           (4, 2)         relu         adam         0.58         0.174         0.8         0.069         0.354         0.365           (7, 4)         relu         lbfgs         0.769         0.077         0.855         0.054         0.766         0.081           (7, 4)         relu         sgd         0.542         0.082         0.625         0.16         0.399         0.155           (7, 4)         relu         adam         0.822         0.066         0.883         0.039         0.821         0.067           (13, 6)         relu         sgd         0.768         0.029         0.858         0.031         0.765         0.032           (13, 6)         relu         sgd         0.711         0.074         0.769         0.121         0.65         0.179           (13, 6)         relu         adam         0.818         0.072         0.876         0.07         0.808         0.08           (20, 10)         relu         lbfgs         0.785         0.043         0.849         0.05         0.78         0.048           (20,									
(4, 2)         relu         adam         0.58         0.174         0.8         0.069         0.354         0.365           (7, 4)         relu         lbfgs         0.769         0.077         0.855         0.054         0.766         0.081           (7, 4)         relu         sgd         0.542         0.082         0.625         0.16         0.399         0.155           (7, 4)         relu         adam         0.822         0.066         0.883         0.039         0.821         0.067           (13, 6)         relu         lbfgs         0.768         0.029         0.858         0.031         0.765         0.032           (13, 6)         relu         sgd         0.711         0.074         0.769         0.121         0.65         0.179           (13, 6)         relu         adam         0.818         0.072         0.876         0.07         0.808         0.08           (20, 10)         relu         lbfgs         0.785         0.043         0.849         0.05         0.78         0.048           (20, 10)         relu         sgd         0.769         0.055         0.819         0.061         0.755         0.053			-						
(7, 4)         relu         lbfgs         0.769         0.077         0.855         0.054         0.766         0.081           (7, 4)         relu         sgd         0.542         0.082         0.625         0.16         0.399         0.155           (7, 4)         relu         adam         0.822         0.066         0.883         0.039         0.821         0.067           (13, 6)         relu         lbfgs         0.768         0.029         0.858         0.031         0.765         0.032           (13, 6)         relu         sgd         0.711         0.074         0.769         0.121         0.65         0.179           (13, 6)         relu         adam         0.818         0.072         0.876         0.07         0.808         0.08           (20, 10)         relu         lbfgs         0.785         0.043         0.849         0.05         0.78         0.048           (20, 10)         relu         sgd         0.769         0.055         0.819         0.061         0.755         0.053									
(7, 4)         relu         sgd         0.542         0.082         0.625         0.16         0.399         0.155           (7, 4)         relu         adam         0.822         0.066         0.883         0.039         0.821         0.067           (13, 6)         relu         lbfgs         0.768         0.029         0.858         0.031         0.765         0.032           (13, 6)         relu         sgd         0.711         0.074         0.769         0.121         0.65         0.179           (13, 6)         relu         adam         0.818         0.072         0.876         0.07         0.808         0.08           (20, 10)         relu         lbfgs         0.785         0.043         0.849         0.05         0.78         0.048           (20, 10)         relu         sgd         0.769         0.055         0.819         0.061         0.755         0.053									
(7, 4)         relu         adam         0.822         0.066         0.883         0.039         0.821         0.067           (13, 6)         relu         lbfgs         0.768         0.029         0.858         0.031         0.765         0.032           (13, 6)         relu         sgd         0.711         0.074         0.769         0.121         0.65         0.179           (13, 6)         relu         adam         0.818         0.072         0.876         0.07         0.808         0.08           (20, 10)         relu         lbfgs         0.785         0.043         0.849         0.05         0.78         0.048           (20, 10)         relu         sgd         0.769         0.055         0.819         0.061         0.755         0.053									
(13, 6)         relu         lbfgs         0.768         0.029         0.858         0.031         0.765         0.032           (13, 6)         relu         sgd         0.711         0.074         0.769         0.121         0.65         0.179           (13, 6)         relu         adam         0.818         0.072         0.876         0.07         0.808         0.08           (20, 10)         relu         lbfgs         0.785         0.043         0.849         0.05         0.78         0.048           (20, 10)         relu         sgd         0.769         0.055         0.819         0.061         0.755         0.053									
(13, 6)         relu         sgd         0.711         0.074         0.769         0.121         0.65         0.179           (13, 6)         relu         adam         0.818         0.072         0.876         0.07         0.808         0.08           (20, 10)         relu         lbfgs         0.785         0.043         0.849         0.05         0.78         0.048           (20, 10)         relu         sgd         0.769         0.055         0.819         0.061         0.755         0.053									
(13, 6)         relu         adam         0.818         0.072         0.876         0.07         0.808         0.08           (20, 10)         relu         lbfgs         0.785         0.043         0.849         0.05         0.78         0.048           (20, 10)         relu         sgd         0.769         0.055         0.819         0.061         0.755         0.053			-						
(20, 10)     relu     lbfgs     0.785     0.043     0.849     0.05     0.78     0.048       (20, 10)     relu     sgd     0.769     0.055     0.819     0.061     0.755     0.053									
(20, 10) relu sgd 0.769 0.055 0.819 0.061 0.755 0.053									
						0.819		0.755	0.053
(20, 10) relu adam 0.793 0.054 0.869 0.061 0.785 0.06									