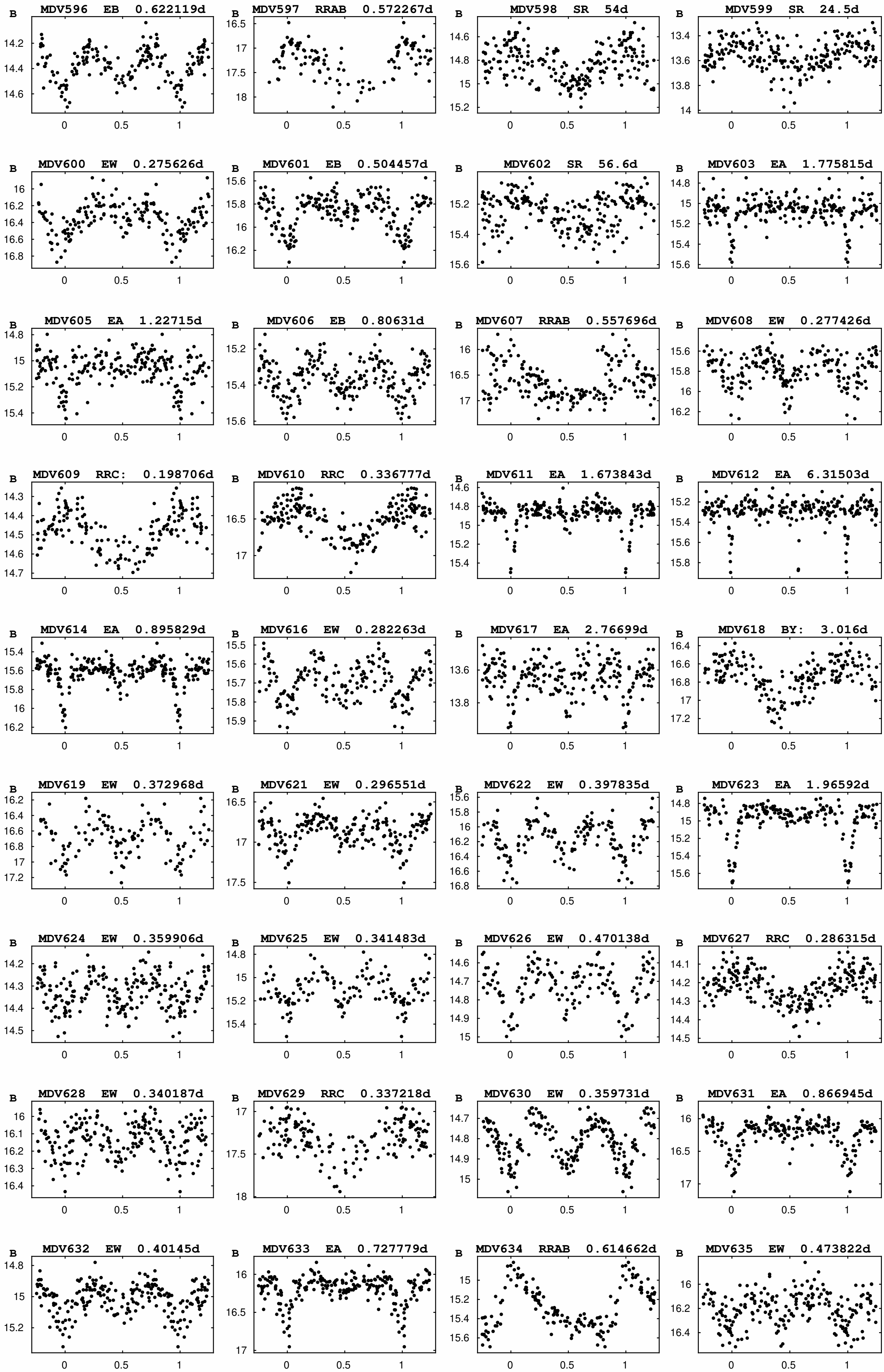
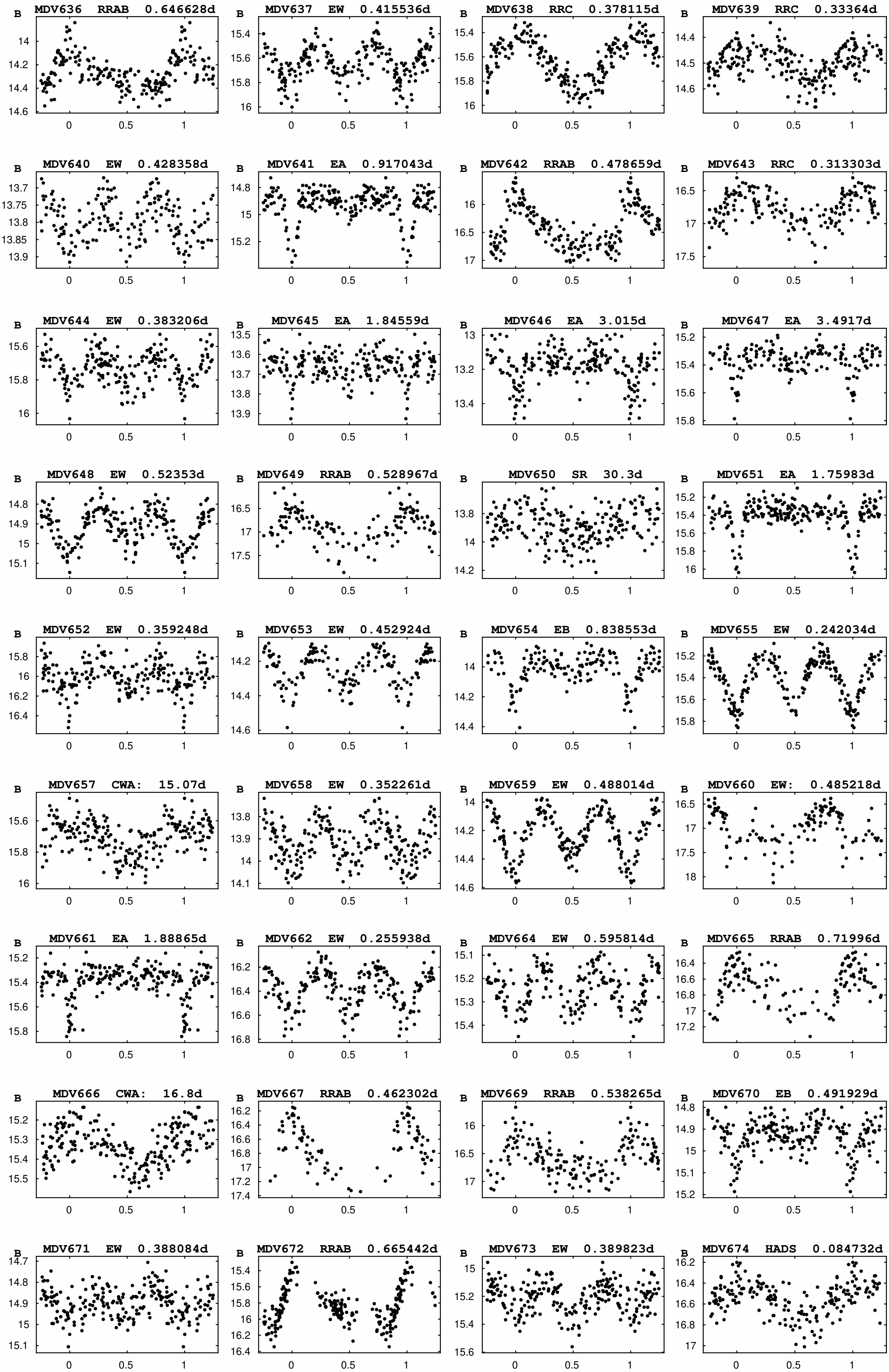
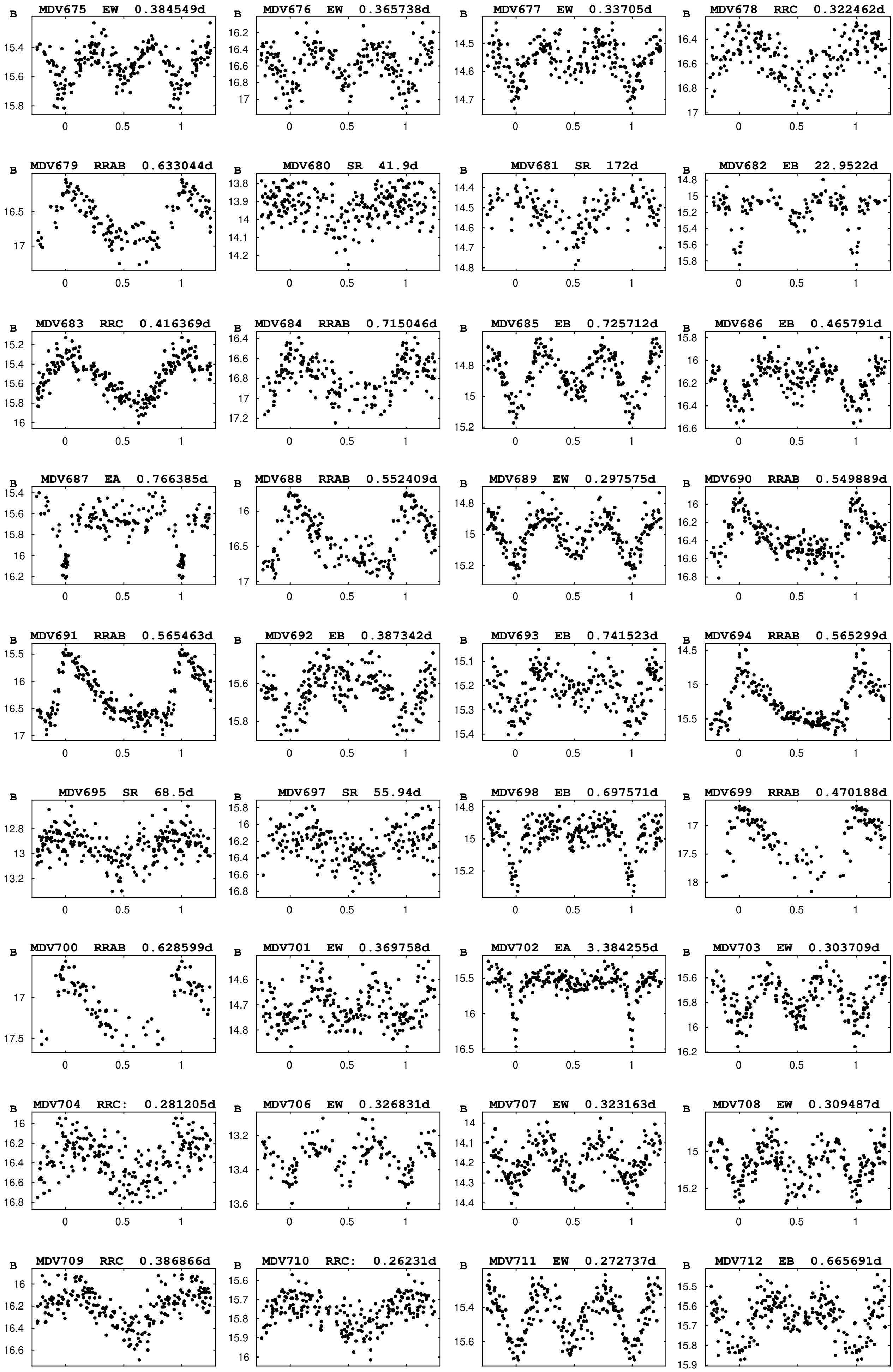
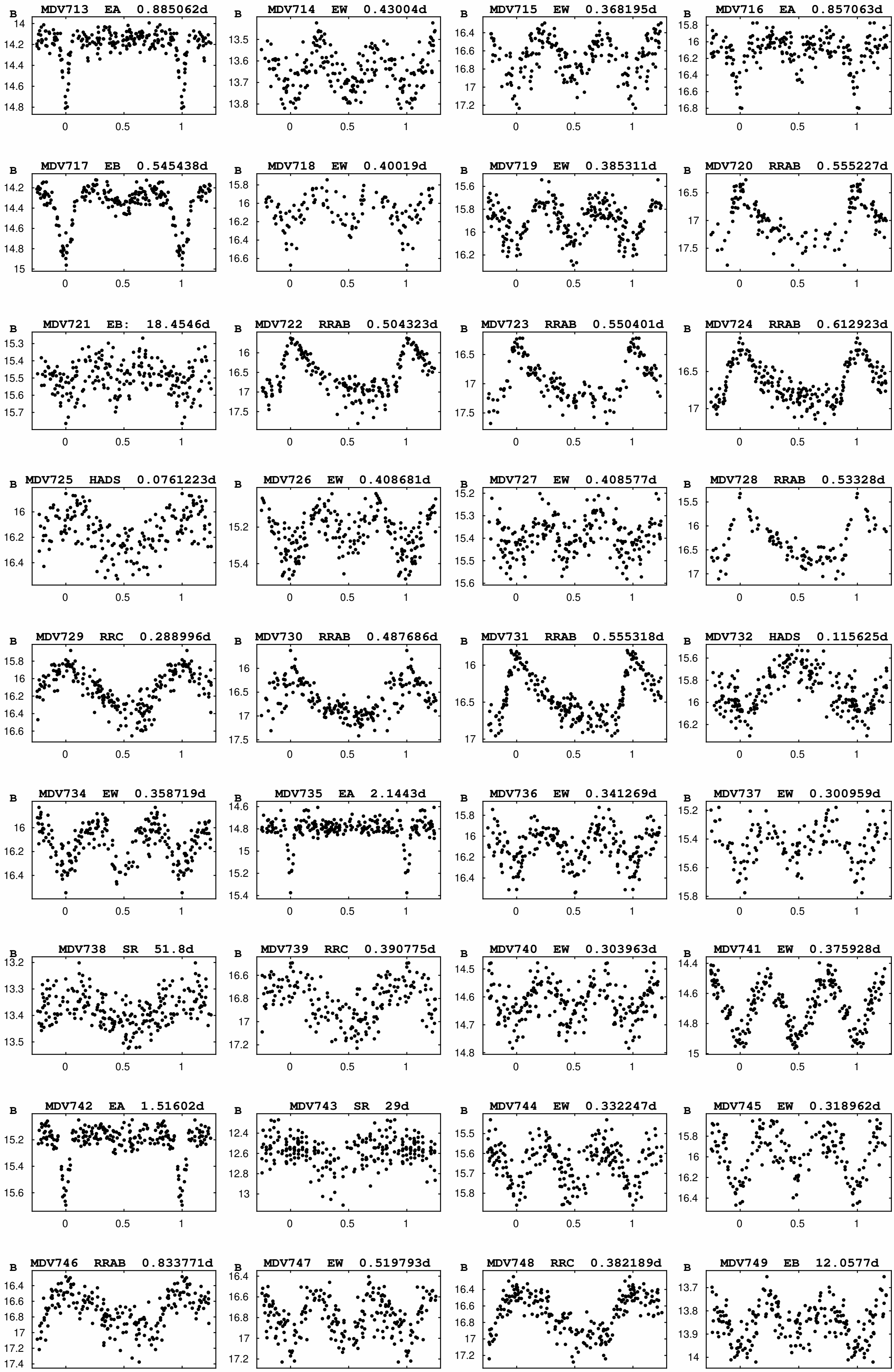
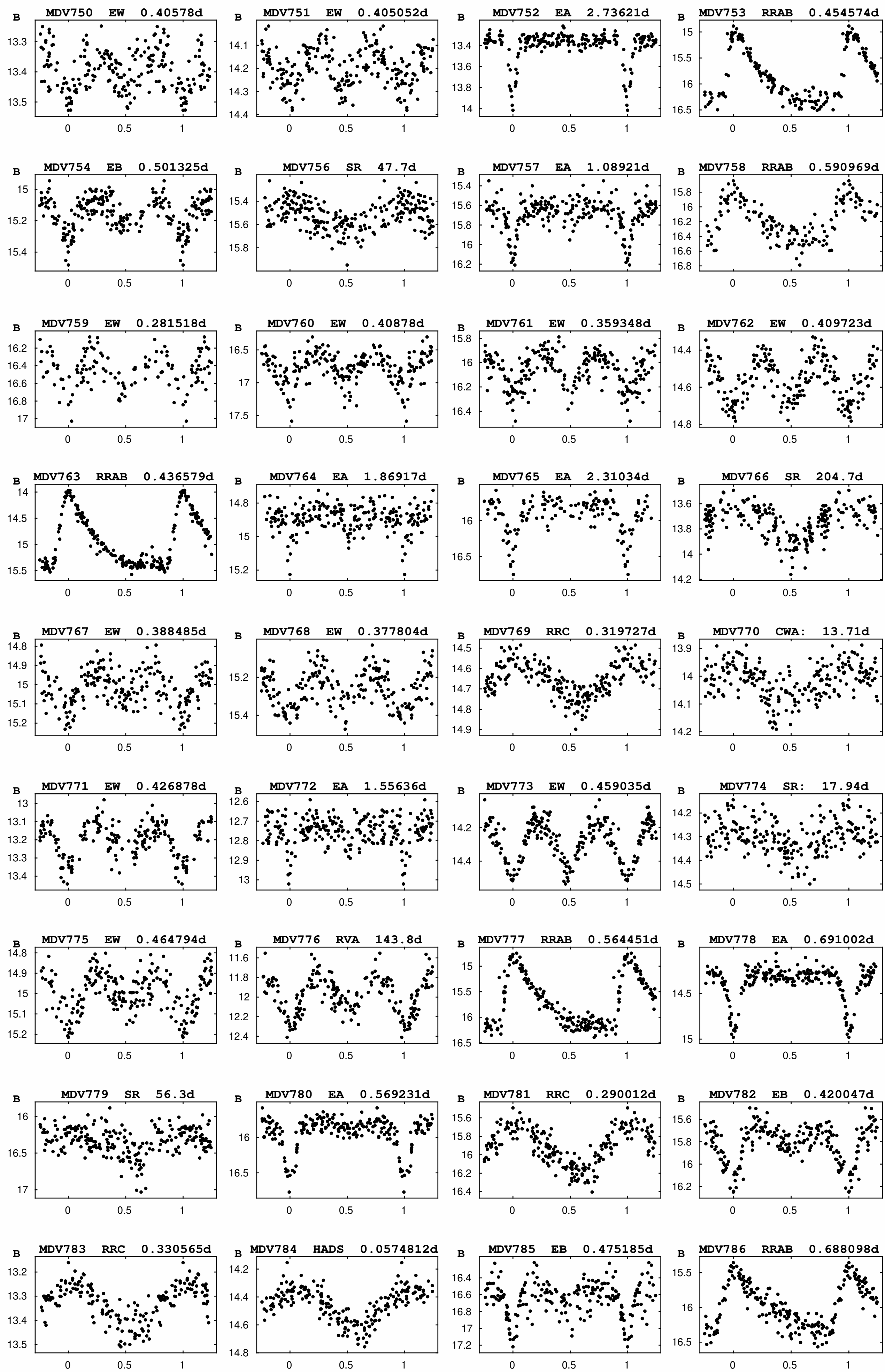
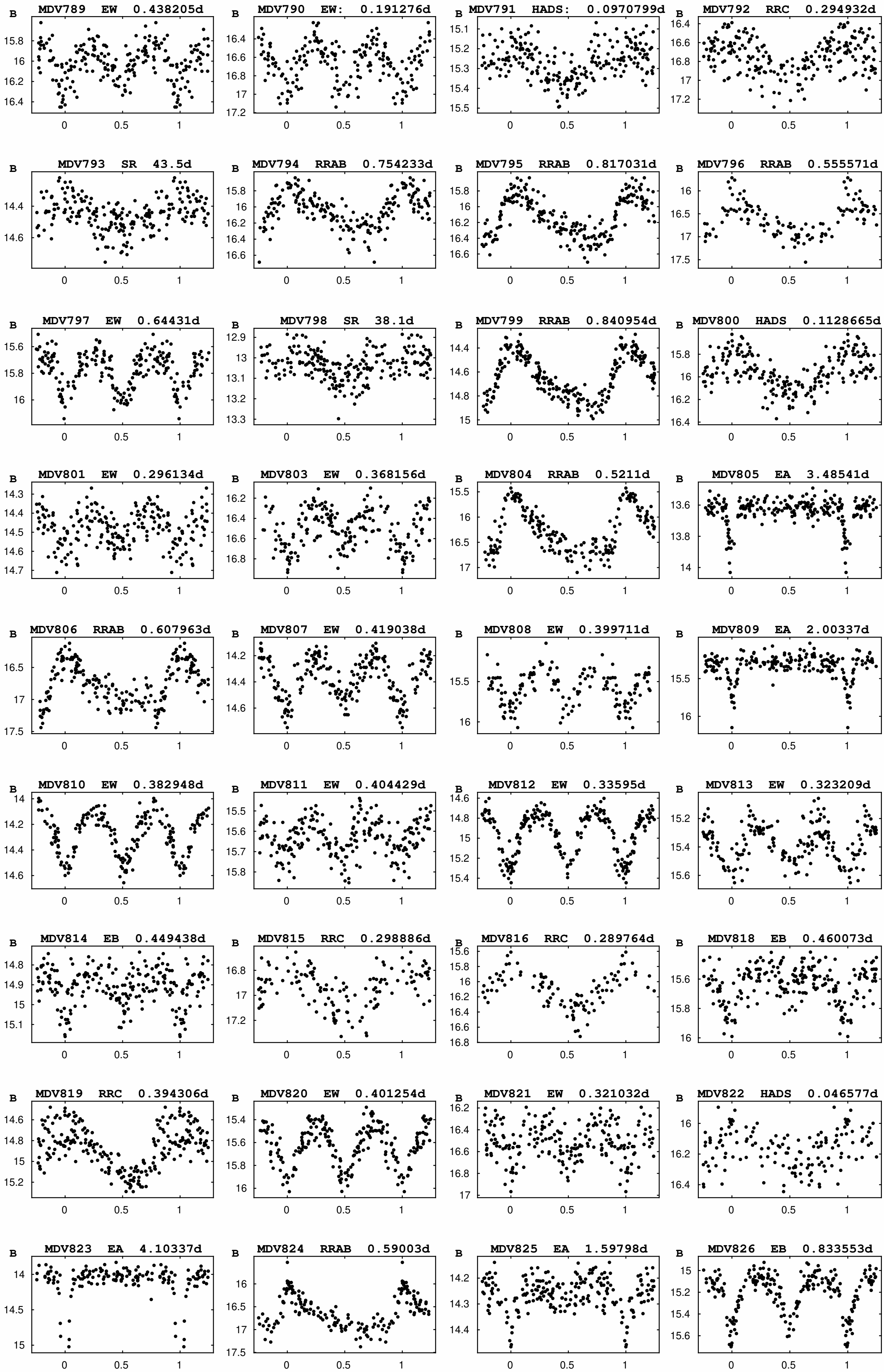

MDV596 EB 0.622119d
MDV597 RRAB 0.572267d
MDV598 SR 54d
MDV599 SR 24.5d
MDV600 EW 0.275626d
MDV601 EB 0.504457d
MDV602 SR 56.6d
MDV603 EA 1.775815d
MDV605 EA 1.22715d
MDV606 EB 0.80631d
MDV607 RRAB 0.557696d
MDV608 EW 0.277426d
MDV609 RRC: 0.198706d
MDV610 RRC 0.336777d
MDV611 EA 1.673843d
MDV612 EA 6.31503d
MDV614 EA 0.895829d
MDV616 EW 0.282263d
MDV617 EA 2.76699d
MDV618 BY: 3.016d
MDV619 EW 0.372968d
MDV621 EW 0.296551d
MDV622 EW 0.397835d
MDV623 EA 1.96592d
MDV624 EW 0.359906d
MDV625 EW 0.341483d
MDV626 EW 0.470138d
MDV627 RRC 0.286315d
MDV628 EW 0.340187d
MDV629 RRC 0.337218d
MDV630 EW 0.359731d
MDV631 EA 0.866945d
MDV632 EW 0.40145d
MDV633 EA 0.727779d
MDV634 RRAB 0.614662d
MDV635 EW 0.473822d

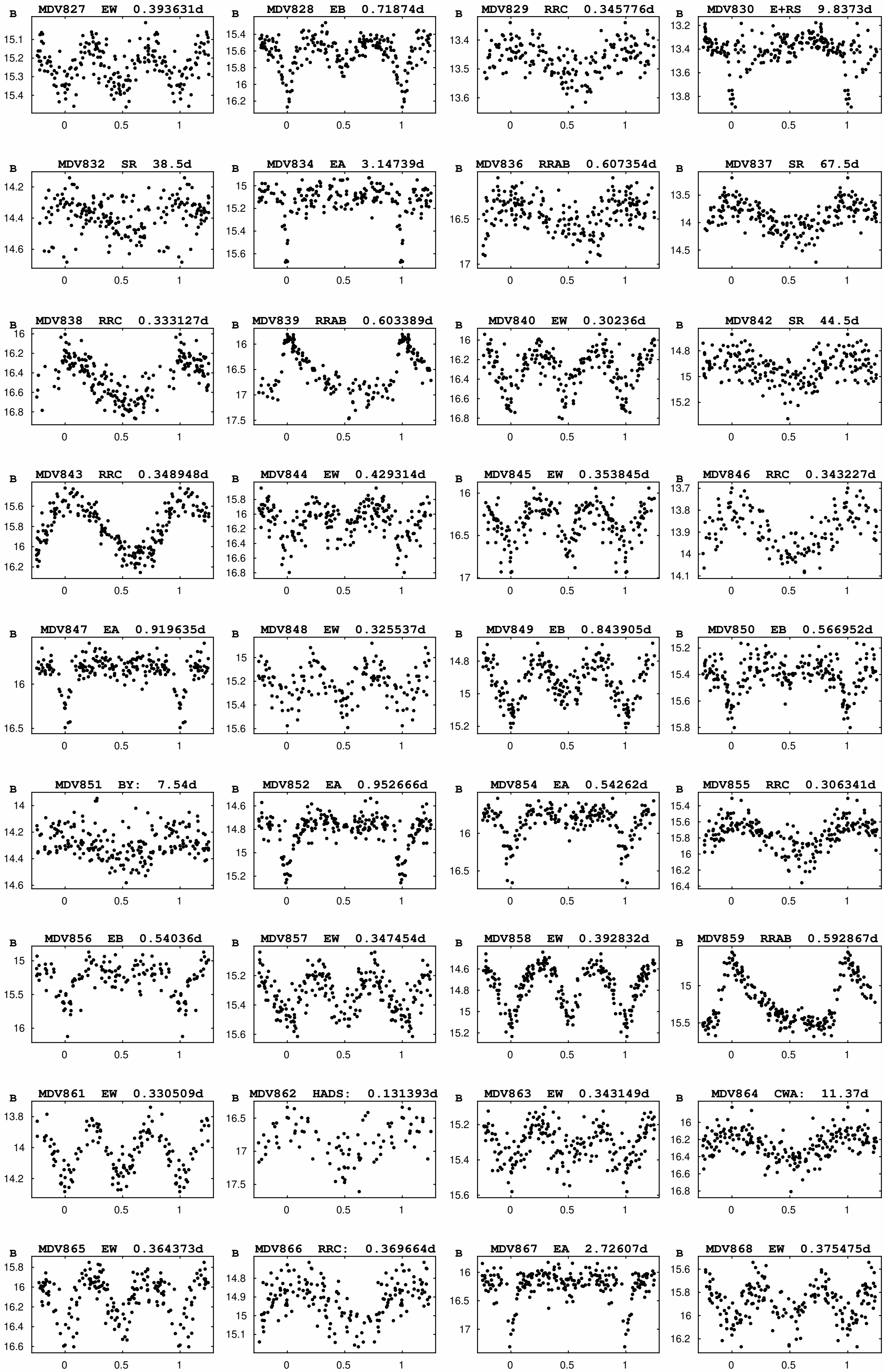

MDV636 RRAB 0.646628d
MDV637 EW 0.415536d
MDV638 RRC 0.378115d
MDV639 RRC 0.33364d
MDV640 EW 0.428358d
MDV641 EA 0.917043d
MDV642 RRAB 0.478659d
MDV643 RRC 0.313303d
MDV644 EW 0.383206d
MDV645 EA 1.84559d
MDV646 EA 3.015d
MDV647 EA 3.4917d
MDV648 EW 0.52353d
MDV649 RRAB 0.528967d
MDV650 SR 30.3d
MDV651 EA 1.75983d
MDV652 EW 0.359248d
MDV653 EW 0.452924d
MDV654 EB 0.838553d
MDV655 EW 0.242034d
MDV657 CWA: 15.07d
MDV658 EW 0.352261d
MDV659 EW 0.488014d
MDV660 EW: 0.485218d
MDV661 EA 1.88865d
MDV662 EW 0.255938d
MDV664 EW 0.595814d
MDV665 RRAB 0.71996d
MDV666 CWA: 16.8d
MDV667 RRAB 0.462302d
MDV669 RRAB 0.538265d
MDV670 EB 0.491929d
MDV671 EW 0.388084d
MDV672 RRAB 0.665442d
MDV673 EW 0.389823d
MDV674 HADS 0.084732d

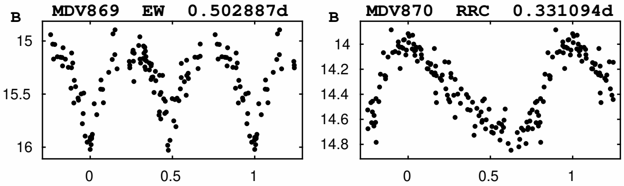

MDV675 EW 0.384549d
MDV676 EW 0.365738d
MDV677 EW 0.33705d
MDV678 RRC 0.322462d
MDV679 RRAB 0.633044d
MDV680 SR 41.9d
MDV681 SR 172d
MDV682 EB 22.9522d
MDV683 RRC 0.416369d
MDV684 RRAB 0.715046d
MDV685 EB 0.725712d
MDV686 EB 0.465791d
MDV687 EA 0.766385d
MDV688 RRAB 0.552409d
MDV689 EW 0.297575d
MDV690 RRAB 0.549889d
MDV691 RRAB 0.565463d
MDV692 EB 0.387342d
MDV693 EB 0.741523d
MDV694 RRAB 0.565299d
MDV695 SR 68.5d
MDV697 SR 55.94d
MDV698 EB 0.697571d
MDV699 RRAB 0.470188d
MDV700 RRAB 0.628599d
MDV701 EW 0.369758d
MDV702 EA 3.384255d
MDV703 EW 0.303709d
MDV704 RRC: 0.281205d
MDV706 EW 0.326831d
MDV707 EW 0.323163d
MDV708 EW 0.309487d
MDV709 RRC 0.386866d
MDV710 RRC: 0.26231d
MDV711 EW 0.272737d
MDV712 EB 0.665691d


MDV713 EA 0.885062d
MDV714 EW 0.43004d
MDV715 EW 0.368195d
MDV716 EA 0.857063d
MDV717 EB 0.545438d
MDV718 EW 0.40019d
MDV719 EW 0.385311d
MDV720 RRAB 0.555227d
MDV721 EB: 18.4546d
MDV722 RRAB 0.504323d
MDV723 RRAB 0.550401d
MDV724 RRAB 0.612923d
MDV725 HADS 0.0761223d
MDV726 EW 0.408681d
MDV727 EW 0.408577d
MDV728 RRAB 0.53328d
MDV729 RRC 0.288996d
MDV730 RRAB 0.487686d
MDV731 RRAB 0.555318d
MDV732 HADS 0.115625d
MDV734 EW 0.358719d
MDV735 EA 2.1443d
MDV736 EW 0.341269d
MDV737 EW 0.300959d
MDV738 SR 51.8d
MDV739 RRC 0.390775d
MDV740 EW 0.303963d
MDV741 EW 0.375928d
MDV742 EA 1.51602d
MDV743 SR 29d
MDV744 EW 0.332247d
MDV745 EW 0.318962d
MDV746 RRAB 0.833771d
MDV747 EW 0.519793d
MDV748 RRC 0.382189d
MDV749 EB 12.0577d
B


MDV750 EW 0.40578d
MDV751 EW 0.405052d
MDV752 EA 2.73621d
MDV753 RRAB 0.454574d
MDV754 EB 0.501325d
MDV756 SR 47.7d
MDV757 EA 1.08921d
MDV758 RRAB 0.590969d
MDV759 EW 0.281518d
MDV760 EW 0.40878d
MDV761 EW 0.359348d
MDV762 EW 0.409723d
MDV763 RRAB 0.436579d
MDV764 EA 1.86917d
MDV765 EA 2.31034d
MDV766 SR 204.7d
MDV767 EW 0.388485d
MDV768 EW 0.377804d
MDV769 RRC 0.319727d
MDV770 CWA: 13.71d
MDV771 EW 0.426878d
MDV772 EA 1.55636d
MDV773 EW 0.459035d
MDV774 SR: 17.94d
MDV775 EW 0.464794d
MDV776 RVA 143.8d
MDV777 RRAB 0.564451d
MDV778 EA 0.691002d
MDV779 SR 56.3d
MDV780 EA 0.569231d
MDV781 RRC 0.290012d
MDV782 EB 0.420047d
MDV783 RRC 0.330565d
MDV784 HADS 0.0574812d
MDV785 EB 0.475185d
MDV786 RRAB 0.688098d


MDV789 EW 0.438205d
MDV790 EW: 0.191276d
MDV791 HADS: 0.0970799d
MDV792 RRC 0.294932d
MDV793 SR 43.5d
MDV794 RRAB 0.754233d
MDV795 RRAB 0.817031d
MDV796 RRAB 0.555571d
MDV797 EW 0.64431d
MDV798 SR 38.1d
MDV799 RRAB 0.840954d
MDV800 HADS 0.1128665d
MDV801 EW 0.296134d
MDV803 EW 0.368156d
MDV804 RRAB 0.5211d
MDV805 EA 3.48541d
MDV806 RRAB 0.607963d
MDV807 EW 0.419038d
MDV808 EW 0.399711d
MDV809 EA 2.00337d
MDV810 EW 0.382948d
MDV811 EW 0.404429d
MDV812 EW 0.33595d
MDV813 EW 0.323209d
MDV814 EB 0.449438d
MDV815 RRC 0.298886d
MDV816 RRC 0.289764d
MDV818 EB 0.460073d
MDV819 RRC 0.394306d
MDV820 EW 0.401254d
MDV821 EW 0.321032d
MDV822 HADS 0.046577d
MDV823 EA 4.10337d
MDV824 RRAB 0.59003d
MDV825 EA 1.59798d
MDV826 EB 0.833553d
B


MDV827 EW 0.393631d
MDV828 EB 0.71874d
MDV829 RRC 0.345776d
MDV830 E+RS 9.8373d
MDV832 SR 38.5d
MDV834 EA 3.14739d
MDV836 RRAB 0.607354d
MDV837 SR 67.5d
MDV838 RRC 0.333127d
MDV839 RRAB 0.603389d
MDV840 EW 0.30236d
MDV842 SR 44.5d
MDV843 RRC 0.348948d
MDV844 EW 0.429314d
MDV845 EW 0.353845d
MDV846 RRC 0.343227d
MDV847 EA 0.919635d
MDV848 EW 0.325537d
MDV849 EB 0.843905d
MDV850 EB 0.566952d
MDV851 BY: 7.54d
MDV852 EA 0.952666d
MDV854 EA 0.54262d
MDV855 RRC 0.306341d
MDV856 EB 0.54036d
MDV857 EW 0.347454d
MDV858 EW 0.392832d
MDV859 RRAB 0.592867d
MDV861 EW 0.330509d
MDV862 HADS: 0.131393d
MDV863 EW 0.343149d
MDV864 CWA: 11.37d
MDV865 EW 0.364373d
MDV866 RRC: 0.369664d
MDV867 EA 2.72607d
MDV868 EW 0.375475d



MDV869 EW 0.502887d
B
15
15.5
16
0
0.5
1
MDV870 RRC 0.331094d
B
14
14.2
14.4
14.6
14.8
0
0.5
1