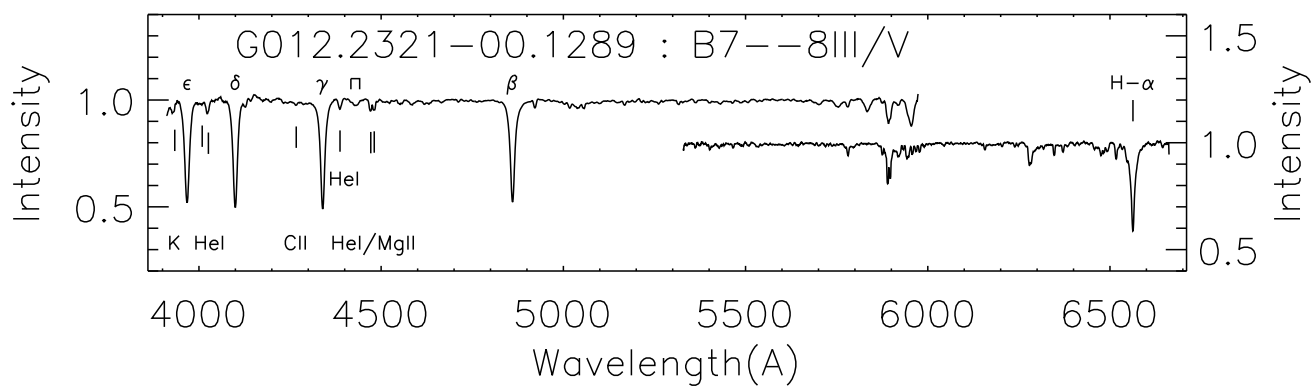
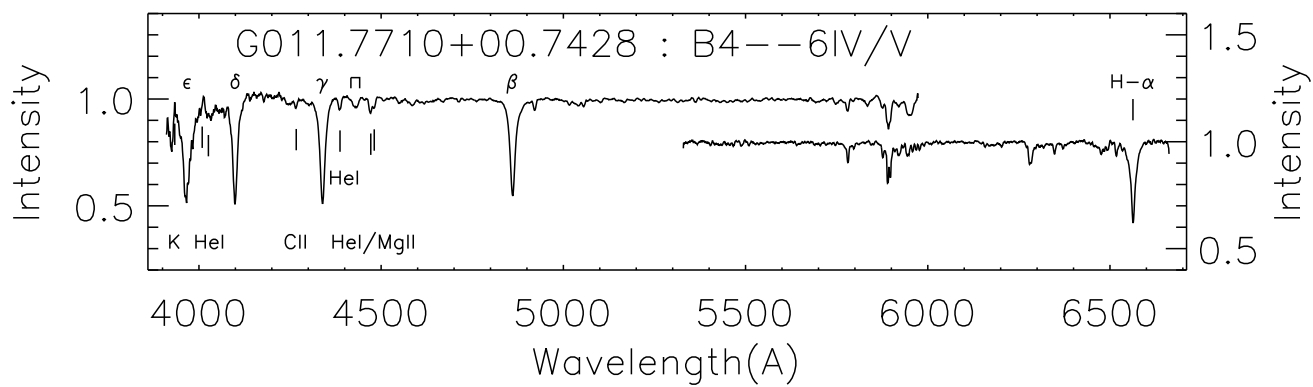
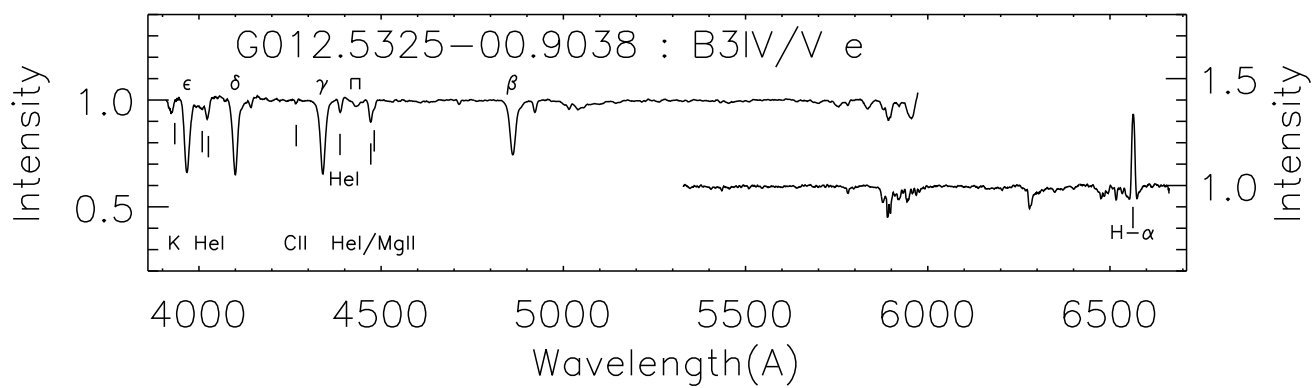
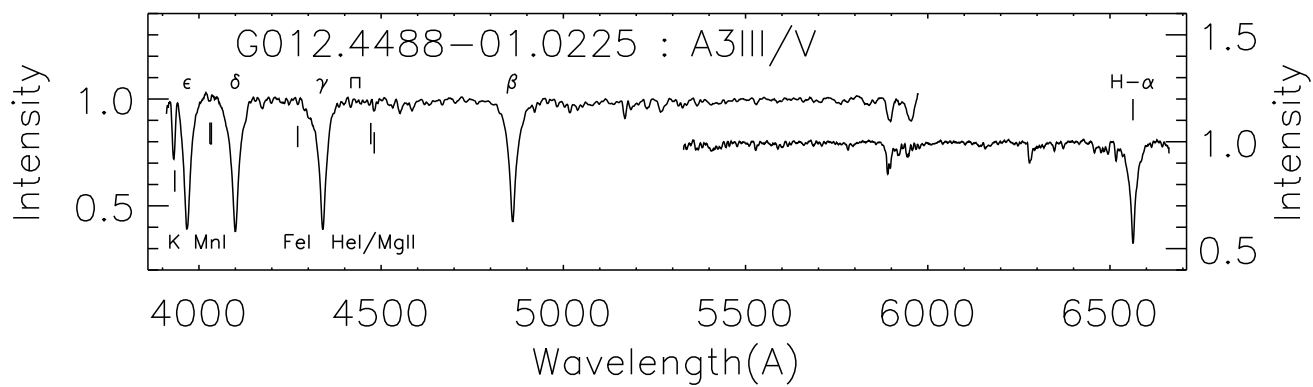
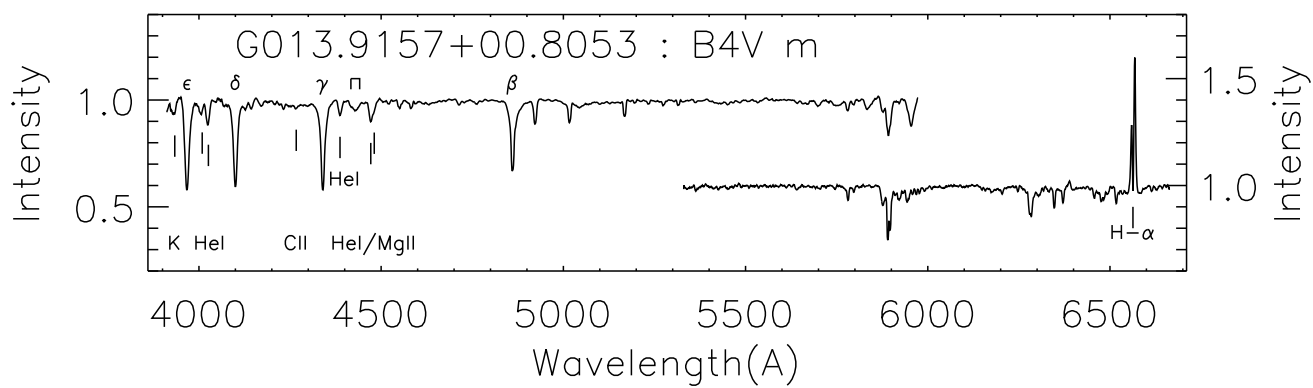
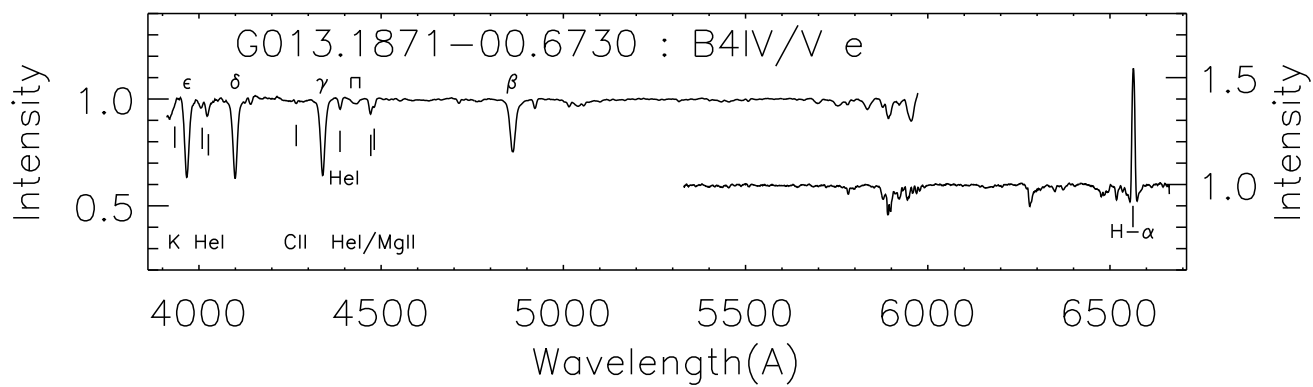
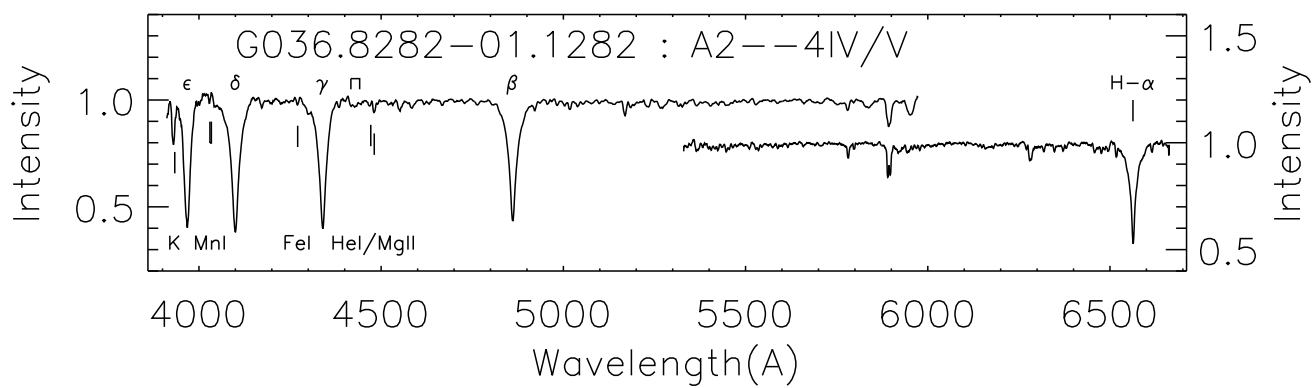
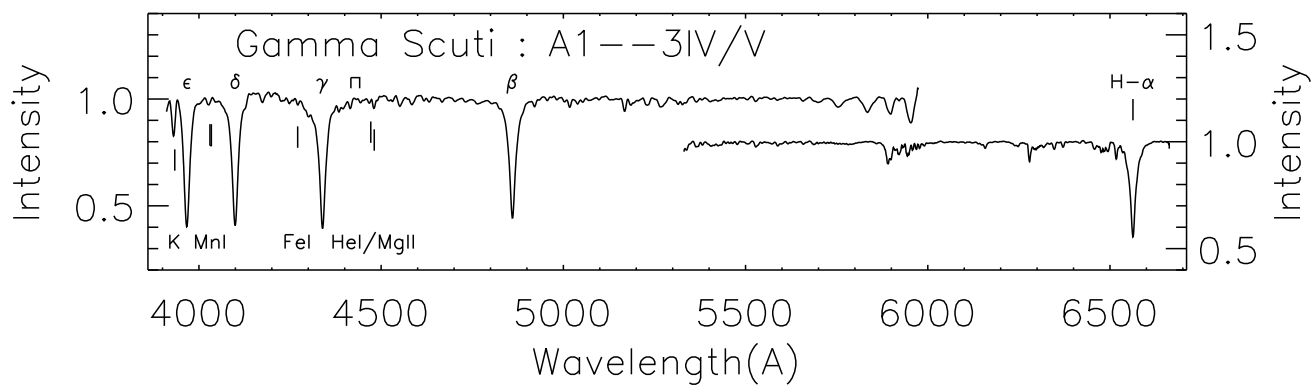
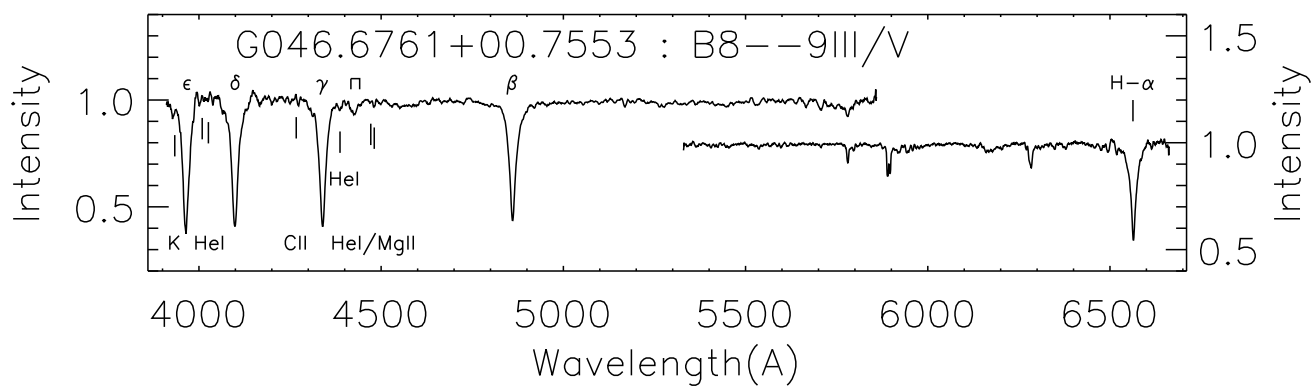
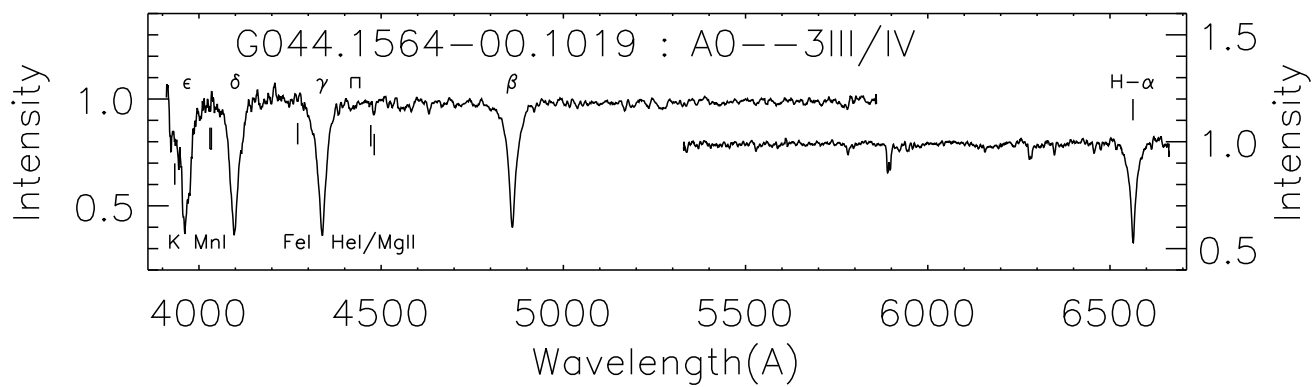


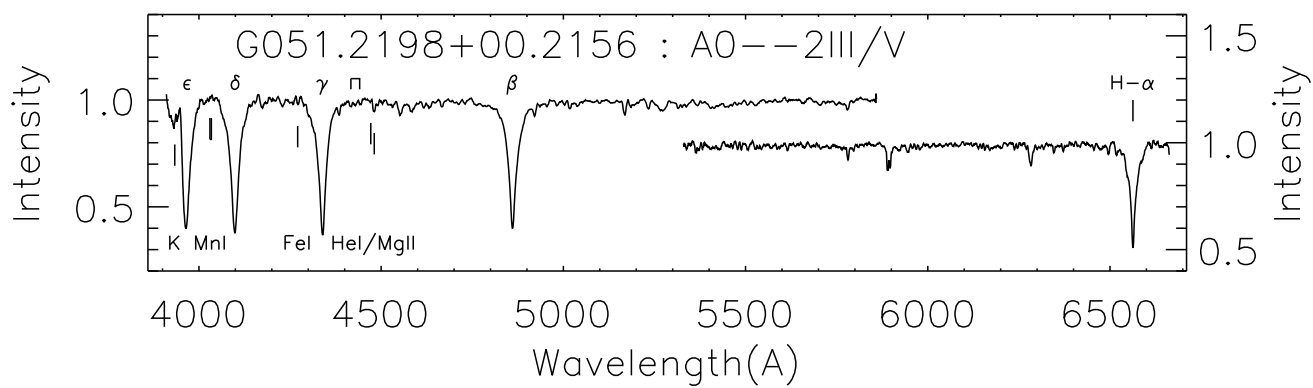
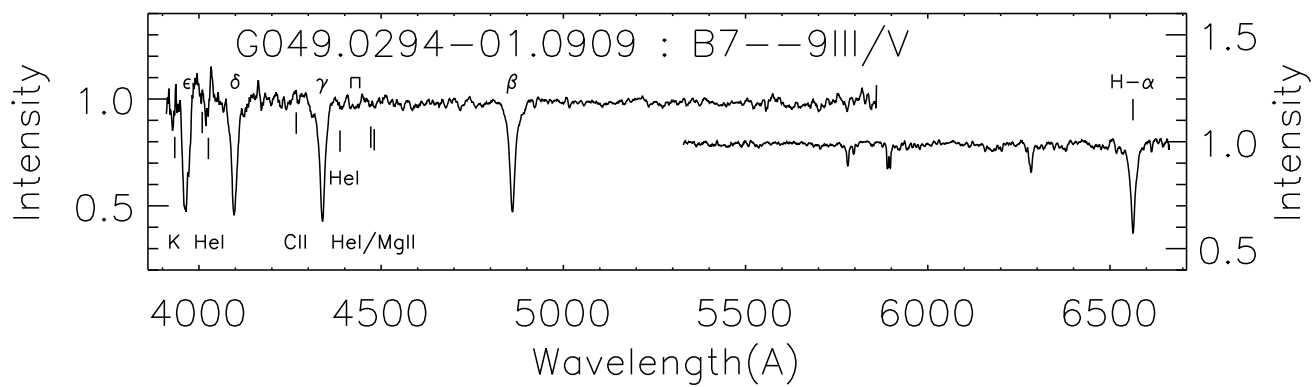


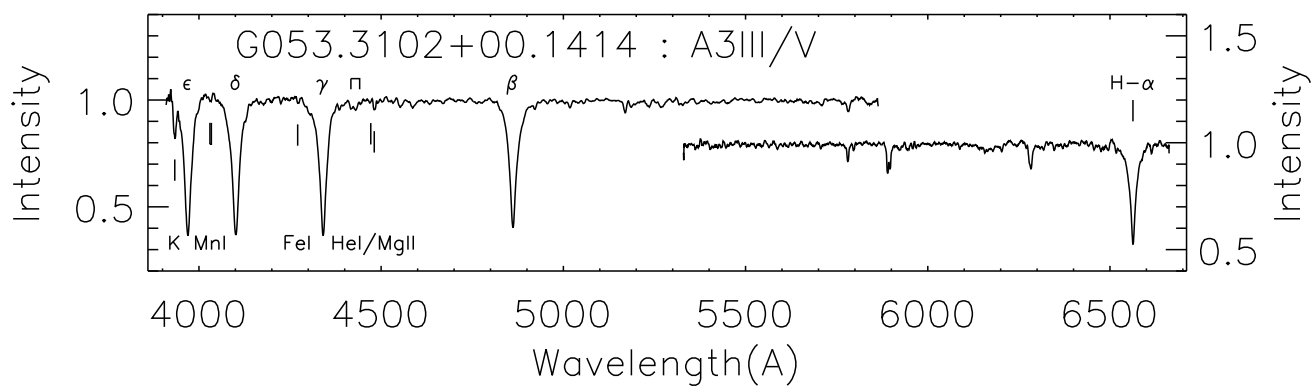
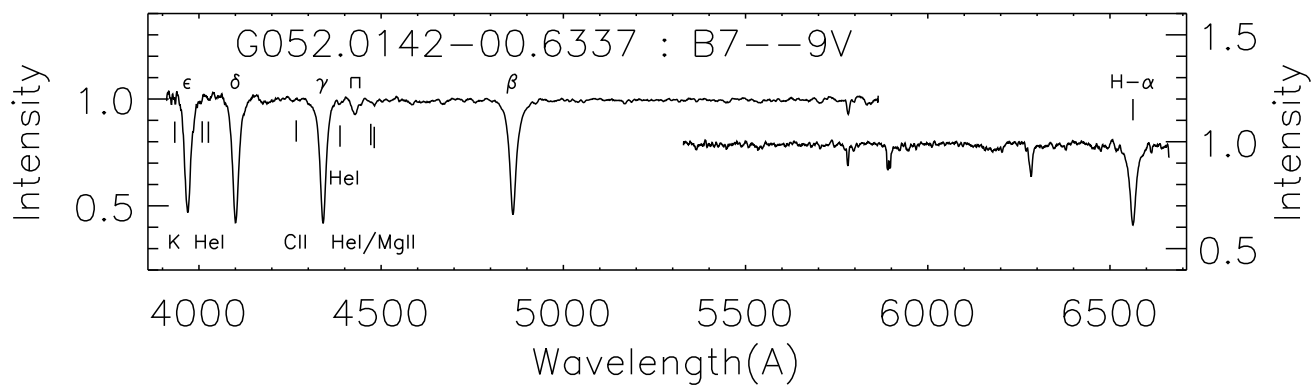


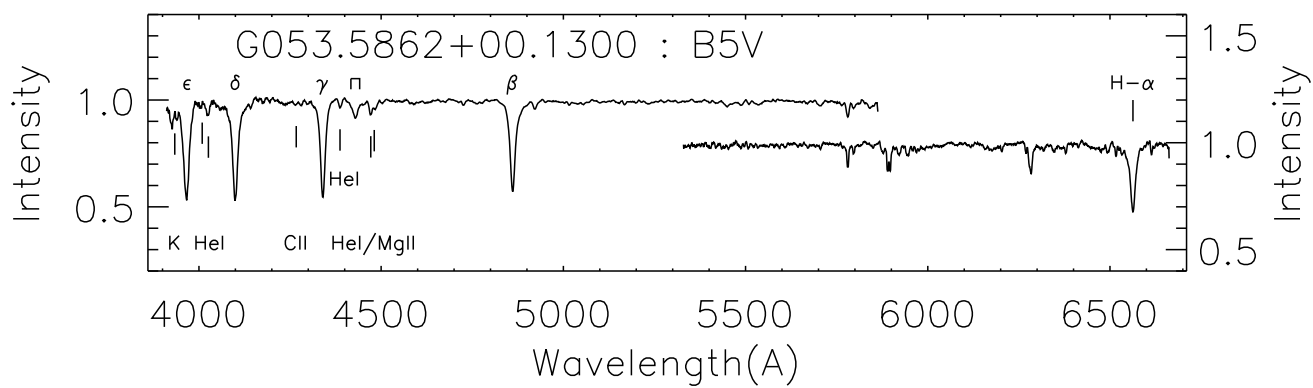
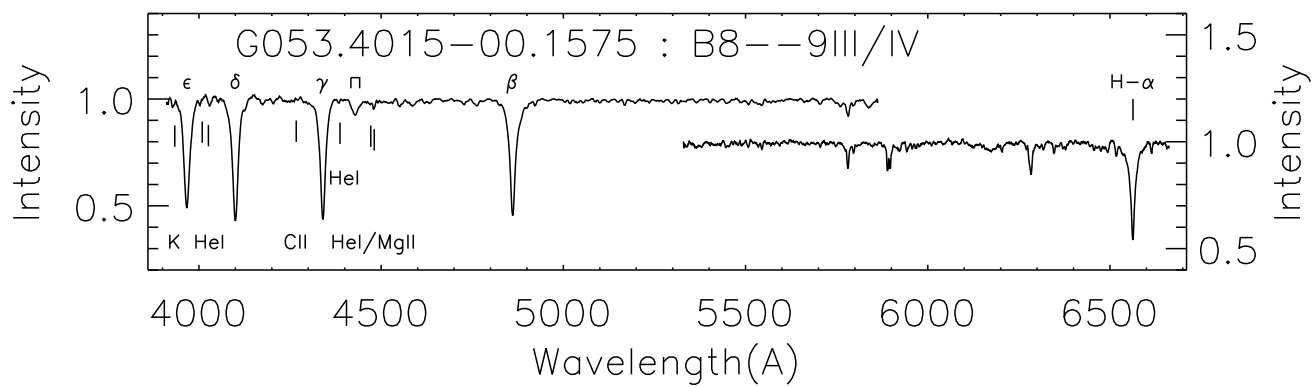


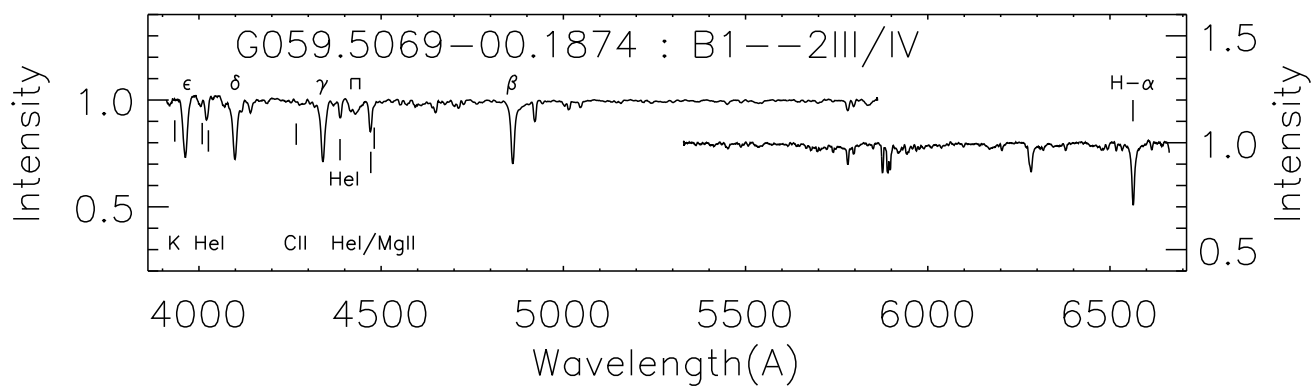
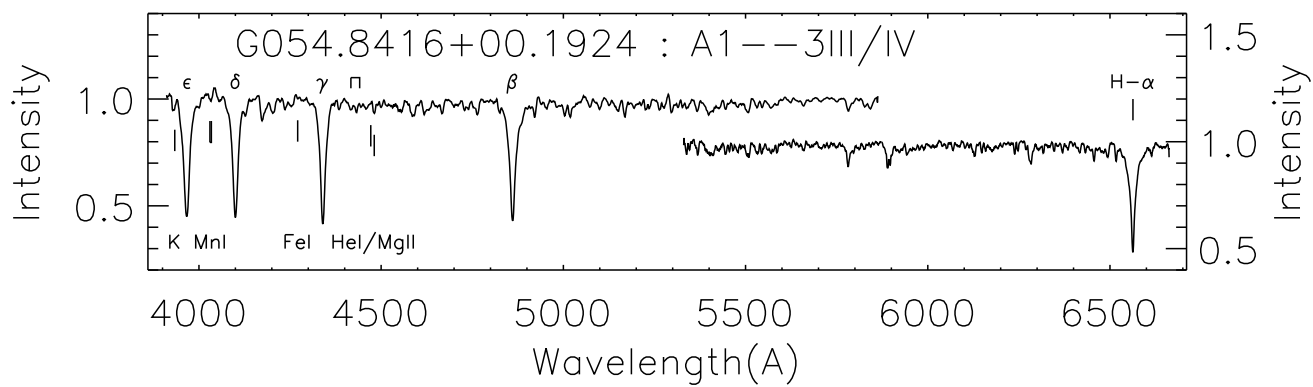


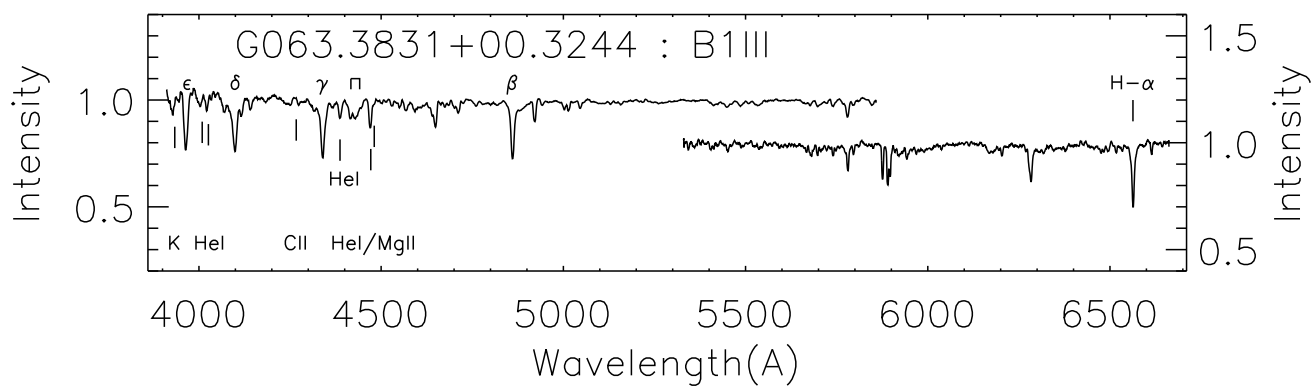
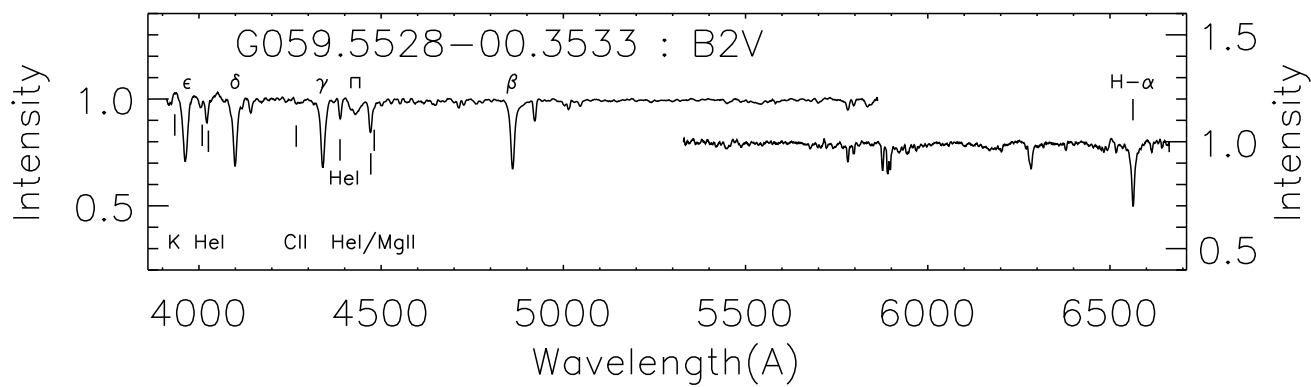


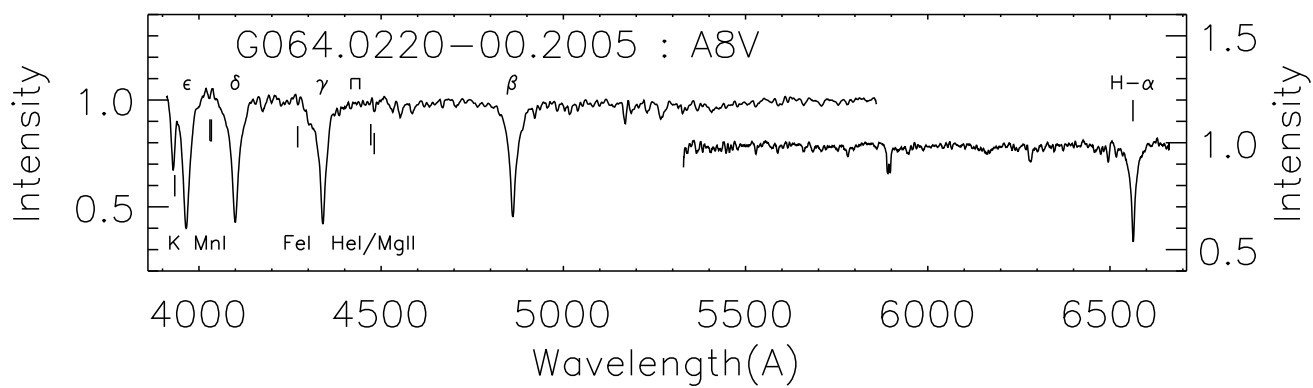
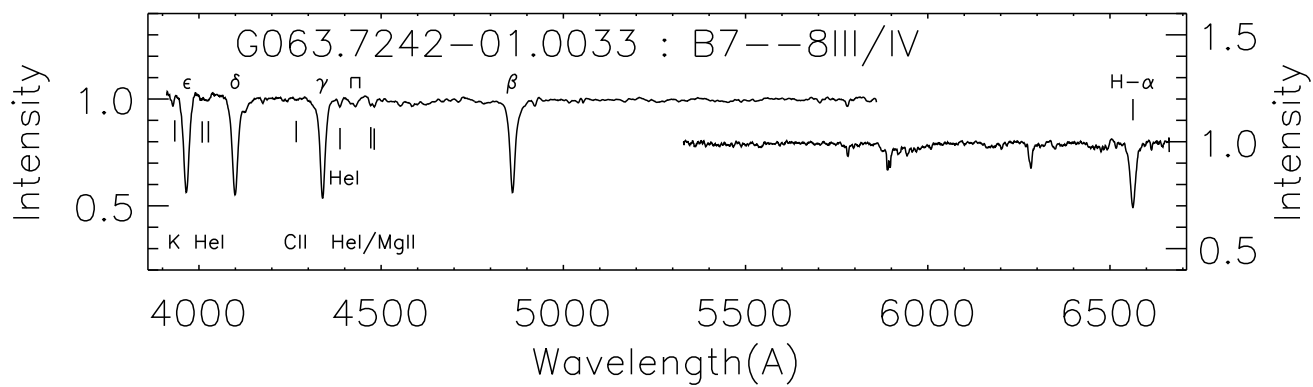


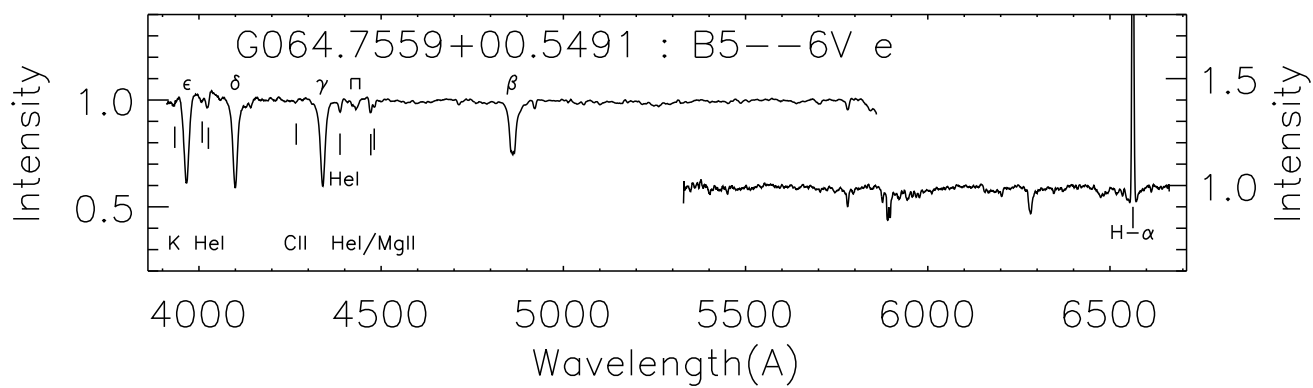
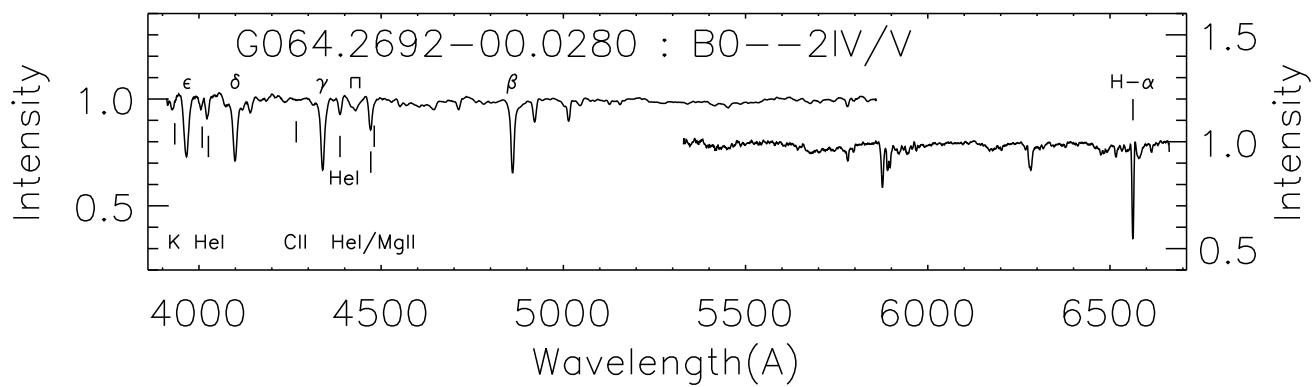




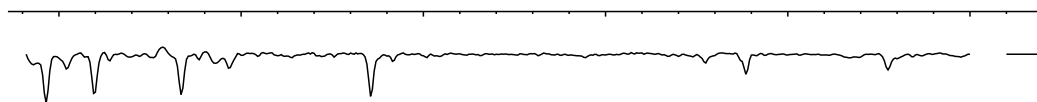






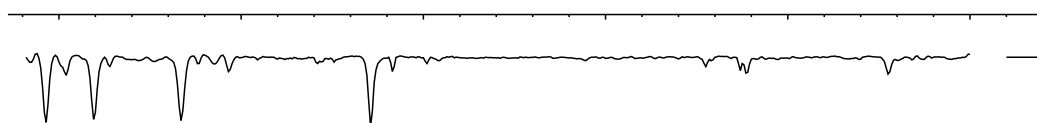


B5III



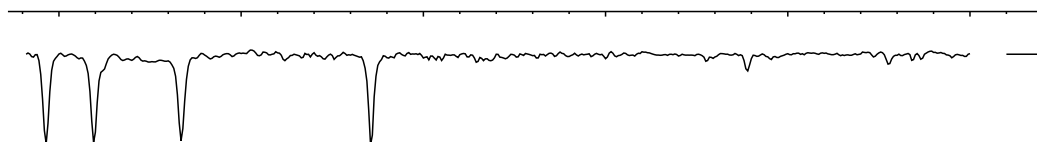
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B3 -- 4V



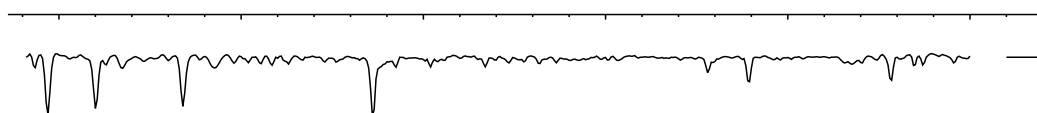
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B6V



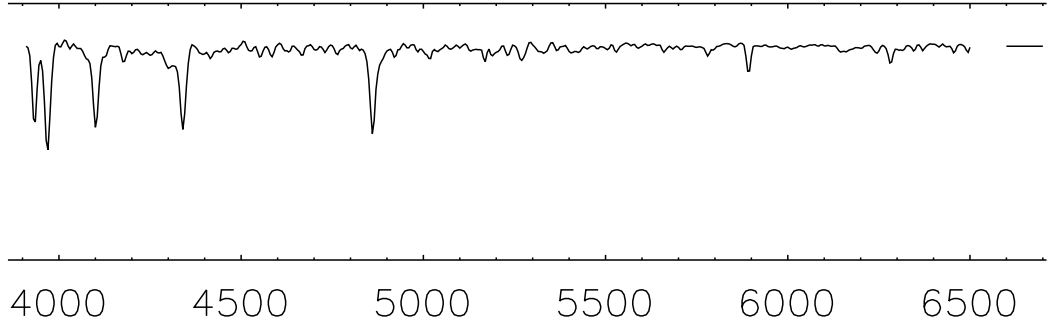
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A0--3I

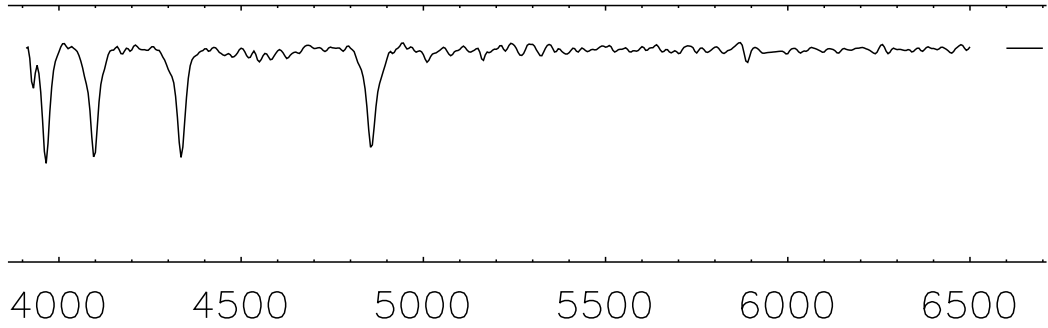


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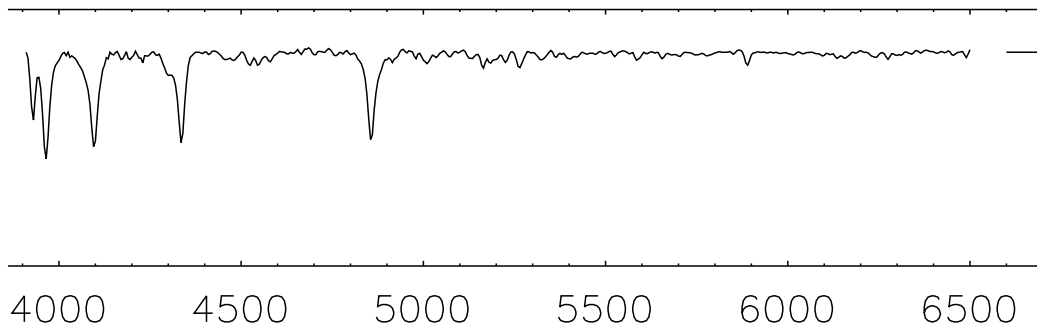
A7--9I



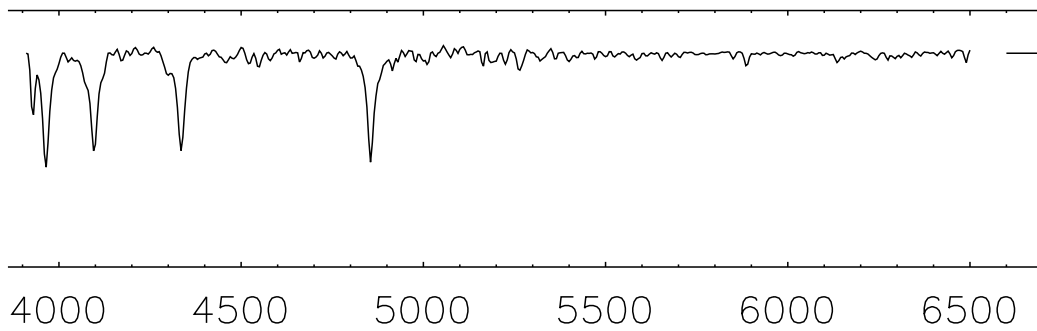
A3III



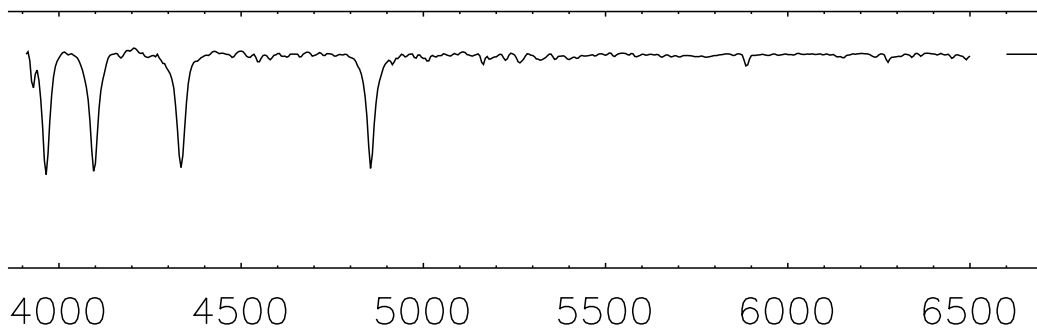
A6--FOIII



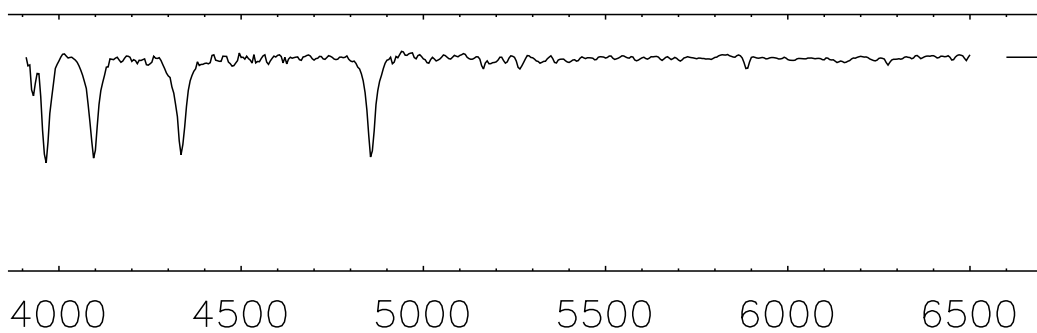
A7IV



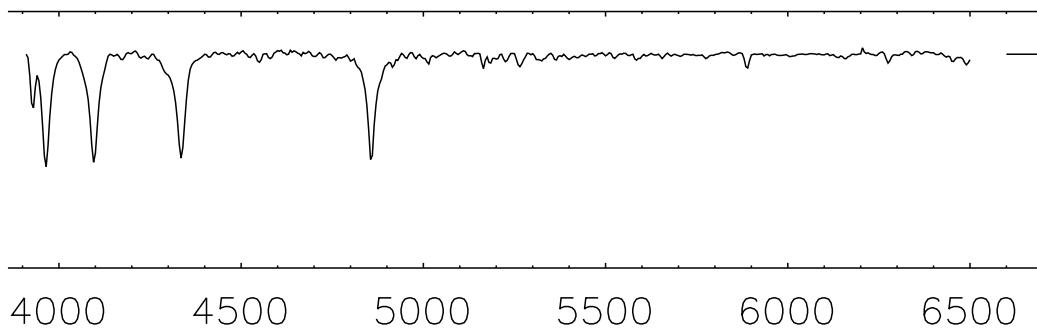
A1 -- 3V



A5 -- 7V



A8V



A9 — — F0V

