



## Erratum

## Erratum to: Using meteorological data to forecast seasonal runoff on the River Jhelum, Pakistan [Journal of Hydrology 361 (2008) 10–23]

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In Table 2, the column headers as published are incorrect or misplaced. Table 2 (revised with corrected headers) is shown below.

**Table 2.** Best correlation coefficients between seasonal precipitation and seasonal runoff.

River	Station	Forecast discharge for					
		April–June		April–September		July–September	
		Based on rainfall	October–March	April–June	October–March	October–June	July–September
Kunhar	Naran	Ast 0.17	Ast 0.30	Ast <b>0.76</b>	Ast <b>0.76</b>	Ast <b>0.65</b>	Ast <b>0.70</b> –0.27
Kunhar	Garhi Habibullah	Ast <b>0.67</b>	Sri –0.45	Ast <b>0.79</b>	Ast <b>0.73</b>	Sri <b>0.73</b>	Sri <b>0.71</b> 0.39
Neelum	Muzafferabad	Muz <b>0.56</b>	Ast 0.14	Ast <b>0.64</b>	Sri <b>0.58</b>	Sri <b>0.60</b>	Sri <b>0.73</b> 0.32
Jhelum	Chinari	Sri <b>0.75</b>	Sri 0.44	Sri <b>0.66</b>	Sri <b>0.80</b>	Ast <b>0.54</b>	Sri <b>0.70</b> 0.17
Jhelum	Kohala	Muz <b>0.73</b>	Muz 0.26	Muz <b>0.73</b>	Muz <b>0.69</b>	Ast <b>0.66</b>	Muz <b>0.57</b> 0.06
Jhelum	Azad Pattan	Muz <b>0.75</b>	Muz 0.48	Muz <b>0.75</b>	Ast <b>0.76</b>	Ast <b>0.75</b>	Ast <b>0.72</b> 0.19
Poonch	Kotli	Sri 0.38	Sri <b>0.49</b>	Sri 0.29	Sri 0.36	Sri 0.18	Sri 0.20
Kanshi	Palote	Muz 0.07	Muz 0.37	Sri 0.25	Sri 0.28	Sri 0.25	Sri 0.29
Jhelum	Mangla 1960–99			Ast <b>0.70</b>	Sri <b>0.78</b>		
Jhelum	Mangla 1920–59	Sri <b>0.64</b>	Sri 0.37	Sri <b>0.58</b>	Sri <b>0.66</b>	Sri 0.37	Sri <b>0.47</b> <b>0.58</b>

Bold figures: significance 0.01.

Italic: significance 0.05.

Ast = Astore; Sri = Srinagar; Muz = Muzafferabad.

The first line shows the station for which the best  $r$  value was obtained and the second line the correlation coefficient ( $r$ ).

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