Contents

	List of Contributors	viii
	Introduction	1
	MOOHYUNG CHO, NAUMAN REAYAT, RHONA K. M. SMITH	
PA]	RT I	
De	Facto Judicial Independence	13
1	Judicial Independence in Hybrid Regimes: A Comparison Between Bangladesh and Pakistan NAUMAN REAYAT	15
2	Party System Institutionalization, Political Competition and Judicial Independence in Transitional Democracies: Evidence From South Korea and the Philippines MOOHYUNG CHO	41
3	Undermining Judicial Independence: Chief Justices and Political Alignment in Mexico's Judicial Politics MAURO ARTURO RIVERA LEÓN	64
4	The Weakening of Judicial Independence Through the Transition From the Judicialization of Politics to the Politicization of the Judiciary: Turkish Case NURULLAH GORGEN	86

5	Independence and Autonomy—Means Toward Ends: How Misconceived Independence Created an Isolated Judiciary in Slovakia PETER ČUROŠ	111
6	Strengthening De Facto Judicial Independence in Cambodia: Articulating a Human Rights-Based Approach RHONA K. M. SMITH	130
	RT II	
Th	eoretical and Conceptual Discussion	159
7	Judicial Independence and the Rule of Law in Developing Democracies VENKAT IYER	161
8	The Role of the Separation of Powers in Preventing Arbitrariness SONIA ANAID CRUZ DÁVILA	180
	RT III Jure Judicial Independence	203
9	The Judiciaries in Africa at a Crossroads: Can They Counter the Wave of Authoritarian Resurgence? CHARLES FOMBAD	205
10	Judicial Independence in the Asia-Pacific Region From the Perspective of Comparative Judicial Politics JIE CHENG	228
11	Judicial Independence in Iraq: Jurisdictional Conflicts Between the Higher Judicial Council and the Federal Supreme Court MAJIDA SANAAN ISMAEL	247
12	Judicial Independence in Chile, 1973–2023 HUGO ROJAS AND RAFAEL BLANCO	268

13	Constitutional Design as an Enabler of Peace: Colombia and Its Constitutional Reform of 1991	293
	MICHELLE A. HUGHES	
	Conclusion: Challenges, Opportunities, and	
	Recommendations for Judicial Independence in	
	Transitional Democracies	312
	NAUMAN REAYAT, MOOHYUNG CHO, AND RHONA K. M. SMITH	
	Index	325